



7.2 Best Practice I

Title of the Practice:

Continued engagement of faculty members on regular basis towards skill-set enrichment through Faculty Development Programs / Online Certification Courses.

Goal

To enhance the technical expertise of the faculty members and to equip them with cutting edge technologies in this technologically revolutionizing world, so as to pave the way for a world class Higher Educational Institute through:

- Regular faculty skillset enrichment through various programs, like pertinent FDPs, relevant webinars and expert sessions in conventional and emerging areas.
- Consistent Research & Development initiatives
- Motivating Faculty members to create quality e-content
- Enhanced E-library facility

The Context

DJSCE firmly believes in continuous upgrading of teaching-learning pedagogy to enhance technical skills in emerging technologies through project-based, hands-on learning experiences. This approach strengthens the association and collaboration among students and faculty members in adapting to evolving technology and service structures. Continuous feedback from various stakeholders viz. alumni, external industry experts, and academicians, both within and outside the institute, further enriches the teaching learning process.

The Practice

This technical enrichment of faculty members results in the generation and dissemination of knowledge through the publication of research papers and the filing of intellectual property rights.

- **Faculty Skillset Enrichment:** The institute actively encourages its faculty members to upskill themselves through various AICTE-approved Faculty Development Programs (FDPs) under SWAYAM and ATAL, ensuring alignment with evolving educational standards. Faculty members are mentored by distinguished experts from industry and academia in selecting relevant programs to meet emerging trends. DJSCE actively engages in ongoing dialogue with industry leaders and researchers to identify emerging technologies and organize relevant expert sessions. During these sessions, seasoned industry professionals and academicians provide faculty members with guidance on diverse topics such as financial literacy, interpersonal communication skills for professional success, data analysis, the implementation of NEP 2020, and enhancing learner engagement in the classroom. The institute also has an active local NPTEL chapter, fostering a technically competent and socially responsible mindset among faculty and students.
- **Consistent Research and Development Initiative:** Faculty members have demonstrated significant achievements in quality publications, with research papers being regularly published in prestigious journals and presented at prominent conferences. These research articles not only reflect the high academic standards of the institute, but also escalates its reputation within the research



community. Additionally, there has been an increase in the number of intellectual property rights (IPRs) filed by faculty members, particularly in recent years highlighting the faculty's growing focus on innovation and the practical application of their research.

- **Creating of Quality e-content:** The institute strongly encourages its faculty members to develop high-quality e-content for various social platforms, recognizing the need of digital engagement in today's educational landscape. This enables faculty members to contribute to a broader dissemination of knowledge beyond traditional classroom, uplifting the digital presence of the institute by reaching a wider audience of students and lifelong learners.
- **E-Library:** The institute offers 24 X 7 access to its digital library, extending expertise in engineering pedagogy beyond the confines of the campus. The library is equipped with the remote access tool, MapMyAccess having advanced and robust features to facilitate off-campus, anytime-anywhere access to the digital content subscribed by the library. In addition to its extensive collection of print books, the library consists of a vast array of e-books, including the following:
 - 1) ELSEVIER Publication - 13848 e-books,
 - 2) SPRINGER Publication - 2791 e-books,
 - 3) EBRARY DATABASE - 223586 e-books



Shri Vile Parle Kelavani Mandal's

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING

(Autonomous College Affiliated to the University of Mumbai)

NAAC Accredited with "A" Grade (CGPA : 3.18)



Faculty Achievements



Congratulations!

to

Prof. Kanchan Dabre

[Department of CSE (Data Science)]

for Presenting her Research work, titled "**Analysis of Radiometric Feature for Identification of Pneumonia Variant in Infant using Chest Radiograph**" in **Medicine and Pharmacy Category** of PPG Level and securing **Second Rank** at **16th Avishkar: Maharashtra State Inter University Research Convention, 2023-24**, organized by **Maharashtra University of Health Sciences**, Nashik between January 12-15, 2024. Representing the **University of Mumbai**, she has received a certificate, trophy and cash prize of **RS 3000/-** along with research fellowship of **RS 1,00,000/-** for two years in the event.

24 Universities participated in this event and the University of Mumbai secured the overall championship and won total 21 medals and 6 category champion trophies.

Prior to this event, Prof. Kanchan Dabre received the **Gold Medal and certificate at 18th Avishkar: Inter Collegiate Research convention (Zonal Final Level)**, organized by the **University of Mumbai at Vidhyapeeth Vidhyarthi Bhavan**, Churchgate, Mumbai on December 25, 2023. She was also **winner** at the 18th Avishkar: Inter Collegiate Research convention organized by **Vivekanand Education Society College of Pharmacy, Chembur** on December 20, 2023.



Heartly Congratulations to Prof. Kanchan Dabre.

Best wishes. Keep it up!

Dr. Hari Vasudevan
(Principal)



Congratulations

To

Prof. Hezal Lopes

Assistant Professor,

**Computer Science and Engineering (IOT and Cyber Security
with Block Chain Technology)**

For scoring Elite + Gold Certification of NPTEL Course
(Jul-Oct 2023) on "Introduction to Internet of Things"

The certificate is titled "Elite NPTEL Online Certification" and is awarded to HEZAL LOPES for successfully completing the course "Introduction to Internet of Things" with a consolidated score of 93%. The certificate includes a table of scores: Online Assignments (25/25) and Proctored Exam (67.5/75). It also mentions that the total number of candidates certified in this course is 25880. The certificate is signed by Prof. Haimanti Banerji, Coordinator, NPTEL, IIT Kharagpur, dated Jul-Oct 2023 (12 week course). The certificate is issued by the Indian Institute of Technology Kharagpur and is part of the Swayam program. The roll number is NPTEL23CS83S850403359 and the number of credits recommended is 3 or 4.

Online Assignments	25/25	Proctored Exam	67.5/75
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We congratulate and wish her good luck in her future endeavors as well!

Dr. Hari Vasudevan
(Principal)



Congratulations

To

Prof. Vishakha Shelke

Assistant Professor,

**Computer Science and Engineering (IOT and Cyber Security
with Block Chain Technology)**

For scoring Elite certification of NPTEL Course (Jul-Oct 2023)
on "Introduction to Algorithms and Analysis"

The certificate is titled "Elite NPTEL Online Certification" and is funded by the MoE, Govt. of India. It is awarded to Vishakha Mangesh Shelke for successfully completing the course "Introduction to Algorithms and Analysis" with a consolidated score of 76%. The certificate includes a table of scores: Online Assignments (25/25) and Proctored Exam (51/75). It also mentions that a total of 676 candidates were certified in this course. The course was held from Jul-Oct 2023 (12 week course). The certificate is signed by Prof. Haimanti Banerji, Coordinator, NPTEL, IIT Kharagpur. The logo of the Indian Institute of Technology Kharagpur and the Swayam logo are also present. At the bottom, the roll number is NPTEL23CS88S550401735, and the number of credits recommended is 3 or 4. A QR code is provided to verify the certificate.

Online Assignments	25/25	Proctored Exam	51/75
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We congratulate and wish her good luck in her future endeavors as well!

Dr. Hari Vasudevan
(Principal)



We are very happy to inform that our Principal,

Dr. Hari Vasudevan

has received an award, “Late Prof. Y.K. Bhushan: Most Influential Professors” at the World Education Congress 2023, 12th Edition held at Taj Lands End, Bandra (W) on 13th July, 2023.



He was also invited as a speaker during the conference on the topic “AFFORDABLE & SUSTAINABLE Education for All : Role of Technology”.



We would also like to inform that
Dr. Hari Vasudevan, Principal
received yet another award on 14th July, 2023
at the **World Education Congress 2023**, 12th Edition
held at Taj Lands End, Bandra (W)
as the “**Top Most Influential Principals (Education)**”.



Heartiest Congratulations to our Principal on these accomplishments!

Staff members & students of DJSCE



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**e-content created by
Faculty Members**



E-content Developed by Faculty Members

Sr. No.	Name of the Teacher	Title of e-content	Link to e-content Material
1	Dr. Jessy P. J	Step Index and Graded Index Optical fibres	https://youtu.be/dHv3wcLu55U
2	Dr. Jessy P. J	Requirements for laser: Population Inversion, Pumping and Metastable State	https://youtu.be/Ox4IPUaigG0
3	Dr. Jessy P. J	Components of LASER: Active medium, Pump & Optical Resonator	https://youtu.be/gdNHh6MSPHA
4	Dr. Jessy P. J	Three & Four Level Laser System	https://youtu.be/eEjbVU5FirQ
5	Dr. Jessy P. J	Helium Neon Laser	https://youtu.be/ppwM8SYJx-4
6	Dr. Jessy P. J	Resultant amplitude, intensity and grating equation - Diffraction due to N slits	https://youtu.be/bsHwEyLMYwk
7	Dr. Jessy P. J	Wedge shaped film: Path difference, Conditions of Constructive & Destructive interference	https://youtu.be/_ZmUtWdUkts
8	Dr. Jessy P. J	Nd: YAG LASER	https://youtu.be/vKayKUK0JWY
9	Dr. Jessy P. J	Lorentz Transformation Equations	https://youtu.be/2JWR1XsKV4o
10	Dr. Jessy P. J	Piezoelectric and Inverse Piezoelectric Effect	https://youtu.be/www_CHZgoIw
11	Dr. Jessy P. J	Problems on ultrasonics	https://youtu.be/p72CmXa79ps
12	Dr. Kriti Srivastava	Understanding the Impact of Explainable AI	https://youtu.be/HwN_cqo91HQ
13	Dr. Nilesh Marathe	Migrating Database to RDS	https://youtu.be/XBzvegIBsMU?si=qECpst40qgD5-326
14	Dr. Nilesh Marathe	VPC Networking	https://youtu.be/uMpc0tepUsM
15	Dr. Nilesh Marathe	Subnetting and IP Addresses	https://youtu.be/ZIgmGphdIMc
16	Supriya Dicholkar	Introduction to Artificial Intelligence	Introduction to Artificial Intelligence. PPT (slideshare.net)
17	Supriya Dicholkar	KNN AND KMEANS Supervised & Unsupervised algorithms for ML	KNN AND KMEANS Supervised & Unsupervised algorithms for ML PPT (slideshare.net)
18	Supriya Dicholkar	Genetic algorithm in Artificial Intelligence with example	Genetic algorithm in Artificial Intelligence with example PPT (slideshare.net)
19	Sejal A. Kadam	Pandas in Python for Data Exploration	https://www.slideshare.net/slideshow/pandas-in-python-for-data-exploration-pdf/269802303?from_search=0
20	Dr. Atul Dhale	Basic Kinematics, Mechanisms and Inversions	https://www.slideshare.net/slideshow/gear-trains-with-epicyclic-gear-train-pptx/269739805
21	Dr. Atul Dhale	Basic Kinematics, Mechanisms and Inversions	https://www.slideshare.net/slideshow/types-of-gears-and-gears-mechanisms-pptx/269739743
22	Dr. Atul Dhale	Basic Kinematics, Mechanisms and Inversions	https://www.slideshare.net/slideshow/cam-and-followers-with-displacement-velocity-acceleration-and-jerk-diagrams-pptx/269739638
23	Dr. Atul Dhale	Basic Kinematics, Mechanisms and Inversions	https://www.slideshare.net/slideshow/basic-kinematics-mechanisms-and-inversions-pptx/269739484
24	Archana Chaudhari	Introduction to Neural Network	https://www.slideshare.net/slideshow/introduction-to-neural-network-module-1-pptx/269991457
25	Mrunalini Pimpale	Introduction to Operational Amplifier	https://www.slideshare.net/slideshow/introduction-to-operational-amplifier-pptx/269991851
26	Dr. Vinayak H. Khatawate	Fundamentals of Finite Element analysis	https://www.slideshare.net/slideshow/fundamentals-of-finite-element-analysis-dec5/269923353
27	Kartik Ajugia	Introduction to Computational Fluid Dynamics	https://www.slideshare.net/slideshow/introduction-to-computational-fluid-dynamics/269994099
28	Yukti Bandi	Stack,queue and linked list data structure	https://www.slideshare.net/slideshow/stack-queue-and-linked-list-data-structure-pptx/269994343
29	Dr. Naresh Vasant Afre	Equivalence relation example	https://youtu.be/5xzwZlPnY
30	Neha Katre	Triggers in Database Management System	https://www.slideshare.net/slideshow/triggers-in-database-management-system-ppt/269803655
31	Neha Katre	The Entity Relationship Model in DBMS	https://www.slideshare.net/slideshow/the-entity-relationship-model-in-dbms-ppt/269803605
32	Ameya A. Kadam	Lecture 01 Graph Theory: Introduction	https://youtu.be/Ly9WpdSEs_g
33	Ameya A. Kadam	Lecture 02 Graph Theory: Definitions associated with graph	https://youtu.be/6XlBLUpnTJs
34	Ameya A. Kadam	Lecture 03 Graph Theory: Complete Incidence Matrix & Reduced Incidence Matrix	https://youtu.be/vpLg5WLDHfE
35	Ameya A. Kadam	Lecture 04 Graph Theory: Number of Trees	https://youtu.be/Nw4M08BgMbl
36	Ameya A. Kadam	Lecture 05 Graph Theory: Loop Matrix (Circuit Matrix) AND Tieset Matrix (f-Circuit Matrix)	https://youtu.be/EoE8qVdTZ0k

37	Ameya A. Kadam	Lecture 06 Graph Theory: Cutset Matrix & Fundamental Cutset Matrix (f-Cutset)	https://youtu.be/Wulj_oKb9n4
38	Ameya A. Kadam	Lecture 07 Graph Theory: Numerical 01	https://youtu.be/fOmzE9abgco
39	Ameya A. Kadam	Lecture 08 Graph Theory: Numerical 02	https://youtu.be/SKHxh4DMogQ
40	Ameya A. Kadam	Lecture 09 Graph Theory: Numericals on Complete Incidence Matrix & Reduced Incidence Matrix	https://youtu.be/MBZpaI-jQ7k
41	Ameya A. Kadam	Lecture 10 Graph Theory: Tieset Matrix (f-Circuit Matrix)	https://youtu.be/h3ZVheQb4II
42	Ameya A. Kadam	Lecture 11 Graph Theory: f-cutset Matrix	https://youtu.be/_RvaR2vIs2k
43	Ameya A. Kadam	Lecture 12 Graph Theory: Graph drawing from A or Aa	https://youtu.be/WJJKXByYpHY
44	Ameya A. Kadam	Lecture 13 Graph Theory: Numerical 08	https://youtu.be/AaU6zc3ByaI
45	Ameya A. Kadam	Lecture 14 Graph Theory: Network Equilibrium Equations (Intro)	https://youtu.be/JgSG6oKsPEA
46	Ameya A. Kadam	Lecture 15 Graph Theory: Network Equilibrium Equations (Numerical 01)	https://youtu.be/MdAzUy7ktDU
47	Ameya A. Kadam	Lecture 16 Graph Theory: Network Equilibrium Equations (Numerical 02)	https://youtu.be/IJDqDyyavVI
48	Ameya A. Kadam	Lecture 17 Graph Theory: Network Equilibrium Equations (Numerical 03)	https://youtu.be/5tMzeORtCAs
49	Ameya A. Kadam	20 Graph Theory: N/w Equilibrium Equations (Numerical 06-07) in Gujrati and Marathi	https://youtu.be/BYiW6-2pyjQ
50	Ameya A. Kadam	Lecture 21 Graph Theory: Duality (Introduction)	https://youtu.be/kobKjqctAqE
51	Ameya A. Kadam	Lecture 22 Graph Theory: Duality (Procedure & Numerical 01-03)	https://youtu.be/JW1axV3v0C4
52	Ameya A. Kadam	Lecture 24 Transient Analysis (Introduction, Key Points)	https://youtu.be/RRuWTp_1Ogo
53	Ameya A. Kadam	Lecture 25 Transient Analysis (Series R-C Circuit Numerical)	https://youtu.be/DhPsiJLIH3E
54	Ameya A. Kadam	Lecture 26 Transient Analysis (Series R-L Circuit Numerical)	https://youtu.be/GnOoGpnEWPY
55	Ameya A. Kadam	Lecture 27 Transient Analysis (Series R-L-C Circuit)	https://youtu.be/BjNXcCaxxgo
56	Ameya A. Kadam	Lecture 28 Transient Analysis (Parallel R-L Circuit Numerical)	https://youtu.be/qBRnbeLxjQc
57	Ameya A. Kadam	Lecture 29 Transient Analysis (Parallel R-C Circuit Numerical)	https://youtu.be/a5Ay0vgYSLs
58	Ameya A. Kadam	Lecture 30 Transient Analysis (Parallel R-L-C Circuit Numerical)	https://youtu.be/4hnohagXqvE
59	Ameya A. Kadam	Lecture 31 Transient Analysis (Numerical 07)	https://youtu.be/yfed4nHkZH8
60	Ameya A. Kadam	Lecture 32 Transient Analysis (Numerical 08)	https://youtu.be/SDPxgGDWYOU
61	Ameya A. Kadam	Lecture 33 Transient Analysis (Numerical 09)	https://youtu.be/fLqNZSScGSM
62	Ameya A. Kadam	Lecture 34 Transient Analysis (Numerical 10)	https://youtu.be/CASHVms76bM
63	Ameya A. Kadam	Lecture 35 Transient Analysis (Numerical 11)	https://youtu.be/JN_XgZRhZKE
64	Ameya A. Kadam	Lecture 36 Transient Analysis (Numerical 12)	https://youtu.be/kGjw39Z241k
65	Ameya A. Kadam	Lecture 37 Transient Analysis (Numerical 13)	https://youtu.be/kIdHezX1n84
66	Ameya A. Kadam	Lecture 38 Transient Analysis (Basics of Differential Equations)	https://youtu.be/Fbr_LezvuP8
67	Ameya A. Kadam	Lecture 39 Transient Analysis (Series R-L Circuit : Forced & Natural Response)	https://youtu.be/0UAHRFI6csE
68	Ameya A. Kadam	Lecture 40 Transient Analysis (Series R-C Circuit : Forced & Natural Response)	https://youtu.be/2X2Dg2qxTzY
69	Ameya A. Kadam	Lecture 41 Transient Analysis (Numerical 14)	https://youtu.be/2bQb_ABSjMY
70	Ameya A. Kadam	Lecture 42 Transient Analysis (Numerical 15)	https://youtu.be/vLF_vYhDy3E
71	Ameya A. Kadam	Lecture 43 Transient Analysis (Numerical 16)	https://youtu.be/-8ruLa2R6XM
72	Ameya A. Kadam	Lecture 57 Network Functions: Transformed Circuits	https://youtu.be/ntaSmi4L0yY
73	Ameya A. Kadam	Lecture 58 Network Functions: Introduction	https://youtu.be/ZKzeOY0Yhrl
74	Ameya A. Kadam	Lecture 59 Network Functions: Driving Point Functions	https://youtu.be/wSku6Adhh2c
75	Ameya A. Kadam	Lecture 60 Network Functions: Transfer Function	https://youtu.be/4HCf5DgYskE
76	Ameya A. Kadam	Lecture 61 Network Functions: Numerical 01-04	https://youtu.be/c3KZadyRFyA
77	Ameya A. Kadam	Lecture 62 Network Functions: Analysis of Ladder Network	https://youtu.be/3kvn4ieNqeY

78	Ameya A. Kadam	Lecture 63 Network Functions: Ladder Network (Numerical 01)	https://youtu.be/Jb4KuX6-kIw
79	Ameya A. Kadam	Lecture 64 Network Functions: Ladder Network (Numerical 02)	https://youtu.be/_b7If_OXJxU
80	Ameya A. Kadam	Lecture 65 Network Functions: Ladder Network (Numerical 03)	https://youtu.be/2sst1n6-Yn8
81	Ameya A. Kadam	Lecture 66 Network Functions: Ladder Network (Numerical 04)	https://youtu.be/4kYIqCnKqWc
82	Ameya A. Kadam	Lecture 67 Network Functions: Ladder Network (Numerical 05)	https://youtu.be/8Kt70LgWp_g
83	Ameya A. Kadam	Lecture 68 Network Functions: Ladder Network (Numerical 06)	https://youtu.be/IZmK5SNPCC0
84	Ameya A. Kadam	Lecture 69 Network Functions: Poles and Zeros	https://youtu.be/4uuBo3IU6hI
85	Ameya A. Kadam	Lecture 70 Network Functions: Poles and Zeros (Numerical 01-04 on plotting repeated poles and zeros)	https://youtu.be/Zvw0fSXmqM
86	Ameya A. Kadam	Lecture 71 Network Functions: Poles and Zeros (Numerical 05-07)	https://youtu.be/EnWQP2AucYg
87	Ameya A. Kadam	Lecture 72 Network Functions: Poles and Zeros (Numerical 08-09)	https://youtu.be/UFwZdjZqIks
88	Ameya A. Kadam	Lecture 73 Network Functions: Poles and Zeros (Numerical 10-11)	https://youtu.be/CHc7_G-fGFo
89	Ameya A. Kadam	Lecture 74 Network Functions: Poles and Zeros (Numerical 12-13)	https://youtu.be/wAGdFpRivCg
90	Ameya A. Kadam	Lecture 75 Network Functions: Poles and Zeros (Numerical 14-15)	https://youtu.be/7pWyUdTXH2A
91	Ameya A. Kadam	Lecture 76 Hurwitz Polynomials (Introduction)	https://youtu.be/3CtBiYgxgHE
92	Ameya A. Kadam	Lecture 77 Hurwitz Polynomials (Numericals 01-04)	https://youtu.be/nbTK8ZzlGa8
93	Ameya A. Kadam	Lecture 78 Hurwitz Polynomials (Numericals 05-06)	https://youtu.be/nB5GomHDKL0
94	Ameya A. Kadam	Lecture 79 Hurwitz Polynomials (Numericals 07-08)	https://youtu.be/Z1J0J_JBvel
95	Ameya A. Kadam	Lecture 80 Hurwitz Polynomials (Numericals 09-11)	https://youtu.be/nDI4cg8KRtw
96	Ameya A. Kadam	Lecture 81 Routh-Hurwitz Array (Intro, Numericals 01-02)	https://youtu.be/jPYDSyQXKn8
97	Ameya A. Kadam	Lecture 82 Routh-Hurwitz Array (Numericals 03-05)	https://youtu.be/igJ4Kz_pGb4
98	Ameya A. Kadam	Lecture 83 Routh-Hurwitz Array (Numericals 06-07)	https://youtu.be/weOCiq9v500
99	Ameya A. Kadam	Lecture 84 Routh-Hurwitz Array (Numerical 08-09)	https://youtu.be/1vzLKADQ2_8
100	Ameya A. Kadam	Lecture 85 Positive Real Function (Introduction)	https://youtu.be/UcQFGp-9Yec
101	Ameya A. Kadam	Lecture 86 Positive Real Function (Numerical 01-02)	https://youtu.be/nF20ghTGTIE
102	Ameya A. Kadam	Lecture 87 Positive Real Function (Numerical 03-05)	https://youtu.be/5MYQTDvGuNs
103	Ameya A. Kadam	Lecture 88 Positive Real Function (Numerical 06-08)	https://youtu.be/7xz2h7hosnw
104	Ameya A. Kadam	Lecture 89 Network Function Realization (Formulae & Key Points)	https://youtu.be/SH7FhHJAW0Q
105	Ameya A. Kadam	Lecture 90 Foster-I Realization (LC Impedance Function)	https://youtu.be/kmXYELbzjE
106	Ameya A. Kadam	Lecture 91 Foster-I Realization (LC, RC Impedance Function)	https://youtu.be/ARdAFgJP2Hw
107	Ameya A. Kadam	Lecture 92 Foster-I Realization (RC Impedance Function)	https://youtu.be/FlmaRCzla7Q
108	Ameya A. Kadam	Lecture 93 Foster-I Realization (RL Impedance Function)	https://youtu.be/8cswnM4nFdA
109	Ameya A. Kadam	Lecture 94 Foster-II Realization (LC Impedance Function)	https://youtu.be/hvL70-i6HMA
110	Ameya A. Kadam	Lecture 95 Foster-II Realization (LC, RC Impedance Function)	https://youtu.be/BAZd2Q3KhcQ
111	Ameya A. Kadam	Lecture 96 Foster-II Realization (RC Impedance Function)	https://youtu.be/FLzgWfLbSow

112	Ameya A. Kadam	Lecture 97 Foster-II Realization (RL Impedance Function)	https://youtu.be/U45PMNJORHk
113	Ameya A. Kadam	Lecture 98 Cauer-I Realization (LC Impedance Function)	https://youtu.be/emDBxetoCqI
114	Ameya A. Kadam	Lecture 99 Cauer-I Realization (LC Impedance Function)	https://youtu.be/rZAy-uxI4ZI
115	Ameya A. Kadam	Lecture 100 Cauer-I Realization (RC Impedance Function)	https://youtu.be/N-YnANumSjE
116	Ameya A. Kadam	Lecture 101 Cauer-I Realization (RL Impedance Function)	https://youtu.be/Y8nUGDrLw4Q
117	Ameya A. Kadam	Lecture 102 Cauer-II Realization (LC Impedance Function)	https://youtu.be/JuhW_2pX4w8
118	Ameya A. Kadam	Lecture 103 Cauer-II Realization (LC Impedance Function)	https://youtu.be/8kyWoAdIMC8
119	Ameya A. Kadam	Lecture 108 Two Port Network (Introduction)	https://youtu.be/bUpN46M5DyQ
120	Ameya A. Kadam	Lecture 109 Z-parameters (Numerical 01-02)	https://youtu.be/mO6XE0IA8Zs
121	Ameya A. Kadam	Lecture 110 Z-parameters (Numerical 03-05)	https://youtu.be/eKh0b7FLrxU
122	Ameya A. Kadam	Lecture 111 Y-parameters (Numerical 01-02)	https://youtu.be/vPHdnNLwmHg
123	Ameya A. Kadam	Lecture 112 Y-parameters (Numerical 03-05)	https://youtu.be/MPi7osViiKE
124	Ameya A. Kadam	Lecture 113 Transmission (ABCD) parameters (Numerical 01-02)	https://youtu.be/H89HaELe15s
125	Ameya A. Kadam	Lecture 114 Transmission (ABCD) parameters (Numerical 03-04)	https://youtu.be/PkTdPG5fc4Y
126	Ameya A. Kadam	Lecture 115 Hybrid parameters (Numerical 01-02)	https://youtu.be/6ULC0AUB_YQ
127	Ameya A. Kadam	Lecture 116 Condition for Reciprocity (Introduction)	https://youtu.be/fCNOiUoxVGU
128	Ameya A. Kadam	Lecture 117 Condition for Reciprocity (Z-Parameters)	https://youtu.be/2vQIV10KMKQ
129	Ameya A. Kadam	Lecture 118 Condition for Reciprocity (Y-Parameters)	https://youtu.be/G5qHZYsFDBM
130	Ameya A. Kadam	Lecture 119 Condition for Reciprocity (ABCD Parameters)	https://youtu.be/vm2R3QTWRB0
131	Ameya A. Kadam	Lecture 120 Condition for Reciprocity (Hybrid Parameters)	https://youtu.be/F5gyD_BJW6Y
132	Ameya A. Kadam	Lecture 121 Condition for Symmetry (Introduction)	https://youtu.be/xVYHZC5Wyo
133	Ameya A. Kadam	Lecture 122 Condition for Symmetry (Z-Parameters)	https://youtu.be/wIHnw7rZrRw
134	Ameya A. Kadam	Lecture 123 Condition for Symmetry (Y-Parameters)	https://youtu.be/SpTALfNjI3A
135	Ameya A. Kadam	Lecture 124 Condition for Symmetry (ABCD Parameters)	https://youtu.be/TmHIPt8pGX4
136	Ameya A. Kadam	Lecture 125 Condition for Symmetry (Hybrid Parameters)	https://youtu.be/DW1NJtFPG-M
137	Ameya A. Kadam	Lecture 126 Quick Revision of Condition for Reciprocity & Symmetry	https://youtu.be/c-CekEoDztw
138	Ameya A. Kadam	Lecture 127 Interrelationships between parameters (Key for derivations)	https://youtu.be/IYVBp2QqltM
139	Ameya A. Kadam	Lecture 128 Conversion of Parameters (Z to Y and Y to Z)	https://youtu.be/rXmCFj8H700
140	Ameya A. Kadam	Lecture 129 Conversion of Parameters (ABCD to Z & Hybrid to Z)	https://youtu.be/myXlcIcD7yE
141	Ameya A. Kadam	Lecture 130 Conversion of Parameters (Y to ABCD & Y to Hybrid)	https://youtu.be/sCQ3Nc677Ak
142	Ameya A. Kadam	Lecture 132 Conversion of Parameters (Z to h, Y to h & ABCD to h)	https://youtu.be/9TQI6arOw4Y
143	Ameya A. Kadam	Single Stub Matching (Series Stub)	https://youtu.be/1MZfPaT-GaA
144	Ameya A. Kadam	Single Stub Matching Numerical 02	https://youtu.be/x4AD-C6xFGG
145	Ameya A. Kadam	Single Stub Matching Numerical 03	https://youtu.be/CswCIXlFGDM
146	Ameya A. Kadam	Bilateral Maximum Gain Design Part 1	https://youtu.be/hhT7hb6KXaY
147	Ameya A. Kadam	Bilateral Maximum Gain Design Part 2	https://youtu.be/pw4rtToeSOU
148	Dharam Ranka	Value Engineering and value analysis with example	https://www.slideshare.net/slideshow/value-engineering-and-value-analysis-with-example/269743298
149	Dharam Ranka	The concept of Production and Productivity	https://www.slideshare.net/slideshow/the-concept-of-production-and-productivity/269743358

150	Ramesh Rajguru	Displacement and Strain Measurement	https://www.slideshare.net/slideshow/displacement-and-strain-measurement-pptx/269874323_
151	Ramesh Rajguru	Introduction to IE, Productivity, Value engineering	https://www.slideshare.net/slideshow/introduction-to-ie_productivity_value-engineering-pptx/269874700
152	Dr. Nilesh Rathod	Introduction to Time Series	https://youtu.be/svhZmApT0I4
153	Dr. Nilesh Rathod	Knuth Morris Pratt KMP Algorithm	https://youtu.be/HhCLbAgznGo
154	Dr. Nilesh Rathod	Branch and Bound Algorithm	https://youtu.be/og1wUYvaEuQ
155	Dr. Nilesh Rathod	Introduction to Time series Analysis	https://www.slideshare.net/secret/4HfgZO47Snpq2M
156	Dr. Nilesh Rathod	Smoothing Methods	https://www.slideshare.net/secret/mYvcRSD3WZ24ae
157	Dr. Nilesh Rathod	Forecasting in time series model	https://www.slideshare.net/secret/zwLQ78IAViizp9
158	Dr. Nilesh Rathod	Deep Learning for Time Series Forecasting	https://www.slideshare.net/secret/DI9UIqmneMwAb
159	Dr. Nilesh Rathod	Exploratory Data Analysis & Visualizations for Time Series Analysis	https://www.slideshare.net/secret/90FRjplkuR18sQ
160	Ms. Angelin Florence A	How stemming algorithm works ? steps in detail	https://www.slideshare.net/secret/ISIK0OkGIXWuCV
161	Prof. Mangal S. Dandekar	Bar_Graphs_Histograms_PieCharts_Box&WhiskerPlots	https://www.slideshare.net/slideshow/bar_graphs_histograms_piecharts_box-whiskerplots/269746514
162	Prof. Mangal S. Dandekar	Slides and Numericals on Whisker and Box Plots	https://www.slideshare.net/slideshow/slides-and-numericals-on-whisker-and-box-plots/269746625
163	Prof. Dipti Kale	Introduction to Single phase Transformer	https://www.youtube.com/watch?v=c2v7uagaN3g
164	Dr. Pratik Kanani	Pst Gre SQL part 1	Postgre SQL part 1 Installing docker and creating the docker-compose.yml file.mp4
165	Dr. Pratik Kanani	Pst Gre SQL part 2	PostgreSQL part 2 creating the schema and inserting the data in postgresql db.mp4
166	Dr. Pratik Kanani	Virtual Machine Skill set	VMSS EXP 2 by PK.mp4
167	Dr. Pratik Kanani	Storage services	Exp 4 Storage services PK.mp4
168	Prof. Sridhar Iyer	Video 9 - DFA for Strings ending with 110 (Hindi)	https://youtu.be/Ne2u0afZMIs
169	Prof. Sridhar Iyer	Video 10 - Trap State in DFA Strings containing 1011	https://youtu.be/8IT29f0IduA
170	Prof. Sridhar Iyer	Video 11 - Dead State in DFA Not containing 3 consecutive b	https://youtu.be/YxxX-0bgqIY
171	Prof. Sridhar Iyer	Video 12 - Strings Containing Odd 0's DFA	https://youtu.be/EJ4fh7IyNvg
172	Prof. Sridhar Iyer	Video 13 - Strings Containing Odd 0's and Even 1's DFA	https://youtu.be/yxi9SCI23QA
173	Prof. Sridhar Iyer	#1 What is a block cipher Introduction to Block Ciphers Cryptography and System Security	https://youtu.be/vhli2LWAvj4
174	Prof. Sridhar Iyer	#2 Block Cipher Modes of Operations What is a Block Cipher Cryptography and System Security	https://youtu.be/VPXgs4bm1L4
175	Prof. Sridhar Iyer	#3 What is a Feistel Cipher Cryptography and System Security Sridhar Iyer des algorithm	https://youtu.be/y-2XBwYsUJo
176	Prof. Sridhar Iyer	#4 Introduction to DES data encryption standard cryptography des algorithm	https://youtu.be/wdzCqirgh0
177	Prof. Sridhar Iyer	#5 DES Function Block and Initial Permutation Data Encryption Standard	https://youtu.be/5wzZVhWPBQ8
178	Prof. Sridhar Iyer	#6 Key Transformation Phase in DES Data Encryption Standard	https://youtu.be/rPP7M2trdBQ
179	Prof. Sridhar Iyer	#7 Expansion Permutation in DES Data Encryption Standard	https://youtu.be/uHa3E6pVwrv
180	Prof. Sridhar Iyer	#8 S Box Substitution in DES Data Encryption Standard	https://youtu.be/S5RGI206ILc
181	Prof. Sridhar Iyer	#9 P Box and Final Permutation in DES Data Encryption Standard	https://youtu.be/xiHNnY9Qf8g
182	Prof. Sridhar Iyer	#10 Drawbacks of Data Encryption Standard Data Encryption Standard	https://youtu.be/y008Guim2ws
183	Prof. Sridhar Iyer	#11 Meet in the Middle Attack in Double DES	https://youtu.be/K0_deUw6etA
184	Prof. Sridhar Iyer	#12 Triple DES 3 DES Data Encryption Standard	https://youtu.be/2P1QUA-hwN0
185	Prof. Sridhar Iyer	#13 Introduction to AES Advanced Encryption Standard	https://youtu.be/u3TNIghwNEg
186	Prof. Sridhar Iyer	#14 AES Key Expansion Function Advanced Encryption Standard	https://youtu.be/PqjAyCqppmg
187	Prof. Sridhar Iyer	15 AES Initial Transformation and Summary	https://youtu.be/RunYsXp5RNk
188	Prof. Sridhar Iyer	#16 AES Internal Round Operations Advanced Encryption Standard	https://youtu.be/3w7td7-1pXA
189	Dr. Nilesh Patil	Introduction to Big Data	https://www.slideshare.net/secret/h85wWoyisIRbC5

190	Dr. Nilesh Patil	Introduction to Hadoop and Hadoop Architecture	https://www.slideshare.net/secret/oW50uffaZU84JY
191	Dr. Nilesh Patil	HDFS, HIVE, HiveQL, and HBase	https://www.slideshare.net/secret/mFi8T8pg4fxv8C
192	Dr. Nilesh Patil	Spark	https://www.slideshare.net/secret/et8mVdR4Z7eAtt
193	Dr. Nilesh Patil	NoSQL and MongoDB	https://www.slideshare.net/secret/W1iMq7ul315C4
194	Dr. Nilesh Patil	Processing of Real-time data and Data Streaming	https://www.slideshare.net/secret/q7UZxjtlkp8Fg
195	Dr. Ramchandra Mangrulkar	Introduction to Research and Publications Tools	https://www.slideshare.net/slideshow/introduction-to-research-and-publications-tools-pdf/269739474
196	Dr. Ramchandra Mangrulkar	Gibbs sampling is a Markov Chain Monte Carlo (MCMC)	https://www.slideshare.net/slideshow/gibbs-sampling-is-a-markov-chain-monte-carlo-mcmc/269739521
197	Priyanca Gonsalves	Conversion of Moore to Melay	https://youtu.be/T8UNSNnjyk?feature=shared
198	Priyanca Gonsalves	Construction of Moore and Melay Machine	https://youtu.be/IIYOS3jluw!?feature=shared
199	Prasad Suresh Shirodkar	Engineering Graphics	https://www.youtube.com/@PRASADSHIRODKAR-evolve2solve



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MOOC Courses attended by Faculty Members



MOOC Courses Completed by Faculty Members



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to
DR KRANTI VITHAL GHAG
for successfully completing the course

Patent Law for Engineers and Scientists

with a consolidated score of **87** %

Online Assignments	24.06/25	Proctored Exam	63.25/75
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Total number of candidates certified in this course: **268**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2023

(12 week course)

Andrew Thangaraj
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to
SWEEDLE ADLEY MACHADO
for successfully completing the course

Cyber Security and Privacy

with a consolidated score of **79** %

Online Assignments	23.1/25	Proctored Exam	55.5/75
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Total number of candidates certified in this course: **6011**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2023

(12 week course)

Andrew Thangaraj
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras





Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
AMEYA ARUN KADAM

for successfully completing the course



Applied Linear Algebra for Signal Processing, Data

Analytics and Machine Learning

with a consolidated score of **99** %

Online Assignments	24.38/25	Proctored Exam	75/75
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Total number of candidates certified in this course: 253

Pathish

Prof. B. V. Ratish Kumar
 Chairman, Centre for Continuing Education
 IIT Kanpur

Jul-Oct 2023

(12 week course)

Satyaki Roy

Prof. Satyaki Roy
 NPTEL Coordinator
 IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL23EE100S750403598

To verify the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DEEPAI PATIL

for successfully completing the course



Introduction to Machine Learning

with a consolidated score of **86** %

Online Assignments	24.92/25	Proctored Exam	61.22/75
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Total number of candidates certified in this course: 3449

Jul-Sep 2023

(8 week course)

Haimanti Banerji

Prof. Haimanti Banerji
 Coordinator, NPTEL
 IIT Kharagpur



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
POONAM AMOL KADAM
 for successfully completing the course



System Design Through Verilog

with a consolidated score of **88** %

Online Assignments	17.54/25	Proctored Exam	70.5/75
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Total number of candidates certified in this course: **1417**

Jul-Sep 2023
 (8 week course)

T. V. Bharat

Prof. T. V. Bharat
 Head, Centre for Educational Technology
 NPTEL Coordinator, IIT Guwahati



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
POONAM AMOL KADAM
 for successfully completing the course



Digital Circuits

with a consolidated score of **80** %

Online Assignments	24.56/25	Proctored Exam	55.5/75
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Total number of candidates certified in this course: **2526**

Jul-Oct 2023
 (12 week course)

H. Banerji

Prof. Haimanti Banerji
 Coordinator, NPTEL
 IIT Kharagpur



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

POONAM AMOL KADAM

for successfully completing the course



CMOS Digital VLSI Design

with a consolidated score of **92** %

Online Assignments	23.67/25	Proctored Exam	68.75/75
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Total number of candidates certified in this course: 767

Prof. Kaushik Ghosh,
 Professor (Chemistry)
 Coordinator CEC

Jan-Mar 2024
 (8 week course)

Prof. Ranjana Pathania,
 Professor (BSBE)
 Coordinator (NPTEL)



Indian Institute of Technology Roorkee



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

MS BAHAR CHETAN SOPARKAR

for successfully completing the course



Emotional Intelligence

with a consolidated score of **82** %

Online Assignments	24.42/25	Proctored Exam	57.75/75
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Total number of candidates certified in this course: 2716

Jan-Mar 2024
 (8 week course)

Prof. Haimanti Banerji
 Coordinator, NPTEL
 IIT Kharagpur



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
MRS ABHILASHA G RAGHTATE
 for successfully completing the course



Python for Data Science

with a consolidated score of **87** %

Online Assignments	22.08/25	Proctored Exam	65.05/75
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Total number of candidates certified in this course: **11953**

Devendra Jalihal

Prof. Devendra Jalihal
 Chairperson,
 Centre for Outreach and Digital Education, IITM

Jan-Feb 2024

(4 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
 NPTEL, Coordinator
 IIT Madras



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
KELKAR VISHAKHA
 for successfully completing the course



Outcome Based Pedagogic Principles for Effective Teaching

with a consolidated score of **79** %

Online Assignments	20/25	Proctored Exam	59.04/75
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Total number of candidates certified in this course: **740**

Feb-Mar 2024

(4 week course)

Prof. Haimanti Banerji

Prof. Haimanti Banerji
 Coordinator, NPTEL
 IIT Kharagpur



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

POONAM AMOL KADAM

for successfully completing the course



Design Thinking - A Primer

with a consolidated score of **86** %

Online Assignments	24.17/25	Proctored Exam	61.5/75
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Total number of candidates certified in this course: **3949**

Devendra Jalihal

Prof. Devendra Jalihal
 Chairperson,
 Centre for Outreach and Digital Education, IITM

Jan-Feb 2024

(4 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
 NPTEL, Coordinator
 IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL24MG15S650201394

To verify the certificate



No. of credits recommended: 1 or 2



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

NARESH DESHPANDE

for successfully completing the course



Project Management

with a consolidated score of **86** %

Online Assignments	22.5/25	Proctored Exam	63/75
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Total number of candidates certified in this course: **2875**

Prof. Kaushik Ghosh

Prof. Kaushik Ghosh,
 Professor (Chemistry)
 Coordinator CEC

Feb-Apr 2024

(8 week course)

Prof. Ranjana Pathania

Prof. Ranjana Pathania,
 Professor (BSBE)
 Coordinator (NPTEL)



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

JESSY P J

for successfully completing the course



Maternal Infant Young Child Nutrition

with a consolidated score of **96** %

Online Assignments	24.5/25	Proctored Exam	71.25/75
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Total number of candidates certified in this course: 1217

Jan-Apr 2024
(12 week course)

Prof. Sridhar Iyer
 Head CDEEP & NPTEL Coordinator
 IIT Bombay



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DR NILESH MADHUKAR PATIL

for successfully completing the course



Business Intelligence & Analytics

with a consolidated score of **85** %

Online Assignments	23.88/25	Proctored Exam	60.94/75
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Total number of candidates certified in this course: 1148

Prof. Devendra Jalihal
 Chairperson,
 Centre for Outreach and Digital Education, IITM

Jan-Apr 2024
(12 week course)

Prof. Andrew Thangaraj
 NPTEL, Coordinator
 IIT Madras



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Elite

NPTEL Online Certification

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This certificate is awarded to

VINAYA SAWANT

for successfully completing the course



Programming in Java

with a consolidated score of **75** %

Online Assignments	25/25	Proctored Exam	49.73/75
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Total number of candidates certified in this course: **14693**

Jan-Apr 2024

(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SANJAY BABARAO DESHMUKH

for successfully completing the course



Introduction to Internet of Things

with a consolidated score of **91** %

Online Assignments	24.56/25	Proctored Exam	66/75
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Total number of candidates certified in this course: **32882**

Jan-Apr 2024

(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur





NPTEL Courses Completed by Faculty Members

Sr No	Faculty Name	Course Name	Score	Certificate Type	Timeline
1	Aarti G Ambekar	Programming, Data Structures And Algorithms Using Python	55	Successfully completed	Sep-23
2	Deepali patil	Introduction To Machine Learning - IITKGP	86	Elite+Silver	Sep-23
3	Venkata Ap Chavali	Programming, Data Structures And Algorithms Using Python	55	Successfully completed	Sep-23
4	Geetanjali Mishra	Developing Soft Skills And Personality	79	Elite+Silver	Sep-23
5	Dr Darshana Nimesh Sankhe	Python For Data Science	68	Elite	Sep-23
6	Dr Anuja Arun Odhekar	Electromagnetic Theory	42	Successfully completed	Oct-23
7	Richa Sharma	Patent Law For Engineers And Scientists	61	Elite	Oct-23
8	Jessy P J	Introduction To Laser	64	Elite	Oct-23
9	Dr Anuja Arun Odhekar	Introduction To Research New title: Research Methodology	84	Elite+Silver	Oct-23
10	Manisha Keshab Goswami	Mathematical Methods And Its Applications	77	Elite+Silver	Oct-23
11	Dr Kranti Vithal Ghag	Patent Law For Engineers And Scientists	87	Elite+Silver	Oct-23
12	Deepali patil	Introduction To Algorithms And Analysis	72	Elite	Oct-23
13	Richa Sharma	Cyber Security and Privacy	65	Elite	Oct-23
14	Sudhir Sadashiv Dhekane	Introduction To Research New title: Research Methodology	83	Elite+Silver	Oct-23
15	Anushree Patkar	Cyber Security and Privacy	67	Elite	Oct-23
16	Sweedle Adley Machado	Cyber Security and Privacy	79	Elite+Silver	Oct-23
17	Chinmay Raut	Cyber Security and Privacy	60	Elite	Oct-23
18	Nancy Nadar	Problem Solving Through Programming In C	76	Elite+Silver	Oct-23
19	Dr Darshana Nimesh Sankhe	The Joy Of Computing Using Python	71	Elite	Oct-23
20	Geetanjali Mishra	Public Speaking	73	Elite	Oct-23
21	Ameya Arun Kadam	Applied Linear Algebra For Signal Processing, Data Analytics And Machine Learning	99	Elite+gold	Oct-23



22	Sejal Ameya Kadam	Simulation Of Communication Systems Using Matlab	75	Elite+Silver	Oct-23
23	Ameya Arun Kadam	Simulation Of Communication Systems Using Matlab	68	Elite	Oct-23
24	Sejal Ameya Kadam	Applied Linear Algebra For Signal Processing, Data Analytics And Machine Learning	96	Elite+gold	Oct-23
25	Rohini Nivrutti Ghule	Introduction To Probability Theory And Statistics	70	Elite	Oct-23
26	Dr Supriya Suresh Chopade	Physics Of Functional Materials & Devices	90	Elite+gold	Oct-23
27	Dhananjay Subaschandra Shukla	Scientific Computing Using Python	72	Elite	Oct-23
28	Chinmay Raut	Ethical Hacking	66	Elite	Oct-23
29	Narayan Sibaprasad Karmakar	Physics Of Functional Materials & Devices	90	Elite+gold	Oct-23
30	Dr Darshana Nimesh Sankhe	A brief introduction of Micro - Sensors	64	Elite	Mar-24
31	Mrs Dipali K Bhole	Introduction to programming in C	77	Elite+Silver	Mar-24
32	Sunil Karamchandani	Innovation by Design	66	Elite	Mar-24
33	poonam Amol kadam	CMOS Digital VLSI Design	92	Elite+gold	Mar-24
34	Priyanca Primas Gonsalves	Data Mining	82	Elite+Silver	Mar-24
35	Ms Bahar Chetan Soparkar	Emotional Intelligence	82	Elite+Silver	Mar-24
36	Vinaya Sawant	Data Mining	73	Elite	Mar-24
37	Sunil Karamchandani	Medical Image Analysis	70	Elite	Mar-24
38	Mrs Abhilasha G Raghtate	Python for Data Science	87	Elite+Silver	Mar-24
39	Jessy P J	Roadmap for patent creation	79	Elite+Silver	Mar-24
40	Kelkar Vishakha	Design Thinking - A Primer	87	Elite+Silver	Mar-24
41	poonam Amol kadam	Teaching And Learning in Engineering (TALE)	75	Elite+Silver	Mar-24
42	poonam Amol kadam	Design Thinking - A Primer	86	Elite+Silver	Mar-24
43	Ms Bahar Chetan Soparkar	Fuzzy Sets, Logic and Systems & Applications	95	Elite+gold	Apr-24
44	Priyanca Primas Gonsalves	Introduction to Automata, Languages and Computation	87	Elite+Silver	Apr-24
45	Naresh Deshpande	Project Management	86	Elite+Silver	Apr-24



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46	Kelkar Vishakha	Outcome Based Pedagogic Principles For Effective Teaching	79	Elite+Silver	Apr-24
47	Dipti Harshal Kale	Introduction To Internet Of Things	86	Elite+Silver	Apr-24
48	Supriya Vishal Dicholkar	Introduction To Industry 4.0 And Industrial Internet Of Things	75	Elite+Silver	Apr-24
49	Jessy P J	Maternal Infant Young Child Nutrition	96	Elite+gold	Apr-24
50	Pravin Basavraj Hole	Programming In Java	72	Elite	Apr-24
51	Dr Nilesh Madhukar Patil	Business Intelligence & Analytics	85	Elite+Silver	Apr-24
52	Vinaya Sawant	Programming In Java	75	Elite+Silver	Apr-24



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Research Paper Publications in Journals



List of Journal Publications by Faculty Members

Name of Faculty Member and Department	Title of Paper	Name of Journal
Amit A Deshmukh, Venkata A P Chavali (EXTC)	Compact wideband microstrip antennas using C, H, and W-shape ground plane for GSM band applications	Microwave and Optical Technology Letters
Amit A Deshmukh, Venkata A P Chavali, Aarti G. Ambekar (EXTC)	Circularly Polarized Gap-Coupled Designs of Modified Square Microstrip Antennas for WLAN and Bluetooth Applications	Progress in Electromagnetics Research C
Amit A Deshmukh, Venkata A P Chavali (EXTC)	Wideband and Compact Regular Shape Microstrip Antennas Employing Rectangular Slots Cut Bow-Tie Shape Ground Plane	Progress In Electromagnetics Research B
Amit A Deshmukh, Aarti G. Ambekar, Venkata A P Chavali (EXTC)	Wideband Designs of U-Slot Cut Square Microstrip Antenna Using Modified Ground Plane Profile	Progress in Electromagnetics Research C
Venkata A P Chavali, Amit A Deshmukh (EXTC)	Design of folded rectangular microstrip antenna on thinner substrate for wideband response	Electromagnetics
Amit A. Deshmukh, Aarti G. Ambekar, Venkata A. P. Chavali (EXTC)	Reconfigurable Designs of E-shape and U-slot cut Rectangular Microstrip Antennas for Wideband and Circular Polarized Response,	International Journal of Microwave and Optical Technology
Amit A Deshmukh, Venkata A P Chavali (EXTC)	Compact Designs of Circular Microstrip Antennas Employing Modified Ground Plane for Wideband Response	AEU-International Journal of Electronics and Communications
Amit A. Deshmukh, Aarti G. Ambekar, Venkata A. P. Chavali (EXTC)	Circularly Polarized Gap-coupled Variations of Square Microstrip Antennas Employing U-slot for WLAN and Bluetooth Applications	Electromagnetics
Satishkumar Chavan (EXTC)	Karyotyping of human chromosomes in metaphase images using faster R- CNN and inception models	International Journal of Imaging Systems and Technology
Venkata A P Chavali, Amit A Deshmukh, Aarti G Ambekar, Hari Vasudevan, Tushar Sawant (EXTC)	Reconfigurable Designs of Sectoral Microstrip Antennas for Wideband and Circularly Polarized Response	Progress in Electromagnetic Research C
Poonam Kadam (EXTC)	Design,Simulation and Implementation of 32-bit ALU using Xilinx Vivado Suite and Atrix7 FPGA	Indian Journal of Technical Education
Venkata A P Chavali, Amit A Deshmukh, Aarti G Ambekar (EXTC)	Compact Wideband Gap-Coupled Design of Shorted Rectangular Microstrip Antenna Using Rectangular Slot Cut Ground Plane	International Journal of Microwave and Optical Technology
Venkataramanan. V (EXTC)	AI and Robots Impact on Space Exploration	Advances in Astronautics Science and Technology



Venkataramanan. V (EXTC)	Automatic batch weighing and discharge system using NI LabVIEW and auger mechanism	e-Prime - Advances in Electrical Engineering, Electronics and Energy,
Venkataramanan. V (EXTC)	Smart automatic COVID door opening system with contactless temperature sensing	e-Prime - Advances in Electrical Engineering, Electronics and Energy
Satishkumar Chavan (EXTC)	Evaluating the Effectiveness of Machine Learning Models for Early Diagnosis of Chronic Kidney Disease	Indian Journal of Technical Education
Bhoomi Shah, Dr. Pratik Kanani, Poonam Joshi, Dr. Gayatri Pandya, Dr. Dhanashree Kulkarni, Dr. Nilesh Patil, Dr. Lakshmi Kurup (Computer Engineering)	Traditional Indian food classification using Shallow Convolutional Neural Network	International Journal of Intelligent Systems and Applications in Engineering (IJISAE)
Pratik Kanani, Anil Vasoya, Kamal Shah, Neel Kothari, Nilesh Patil, Gayatri Pandya, Mamta Padole (Computer Engineering)	Optimization of Health-as-a-Service using OptiFog Algorithm	International Journal of Intelligent Engineering & Systems
Prof. . Nilesh Patil, Aaditya Gadiyar, Darshan Mehta, Harsh Khatri (Computer Engineering)	MedicHub – Disease Detection Using Deep Learning	Mapana Journal of Sciences
Jay Jani, Jay Doshi, Ishita Kheria, Karishni Mehta, Dr. Chetashri Bhadane, Prof. Ruhina Karani (Computer Engineering)	LayNet—A multi-layer architecture to handle imbalance in medical imaging data	Computers in Biology and Medicine
Varun Vekaria, Raj Gandhi, Bhargavee Chavarkar, Hetvi Shah, Dr. Chetashri Bhadane (Computer Engineering)	Identification of Kidney Disorders in Decentralized Healthcare Systems through Federated Transfer Learning	Procedia Computer Science
Amay Gada, Neel Kothari, prof. Ruhina Karani, Dr. Chetashri Badane, Dhruv Gada, Tanish Patwa (Computer Engineering)	DR-SASV: A Deep and Reliable Spoof Aware Speech Verification System	International Journal on Information Technologies & Security
Prof. Ruhina Karani, Jay Mehta Jay Mistry Harit Koladia Dr. Chetashri Bhadane (Computer Engineering)	Prediction of Disease-Gene Associations by an Ensemble of Knowledge Graph Completion	Indian Journal of Science and Technology
Dhairya Veeraa, Dr. Ramchandra Mangrulkar, Prof. Chetashri Bhadane, Prof. Kiran	Modified Caesar Cipher and Card Deck Shuffle Rearrangement Algorithm for Image Encryption	Journal of Information and Telecommunication



Bhowmick, Pallavi Chavan (Computer Engineering)		
Aryan Parekh, Mayav Antani, Kartik Suvarna, Dr. Ramchandra Mangrulkar & Dr. Meera Narvekar (Computer Engineering)	Multilayer symmetric and asymmetric technique for audiovisual cryptography	Multimedia Tools and Applications
Siddhant Dutta , Mann Bhanushali , Sarthak Bhan , Lokita Varma , Pratik Kanani , Meera Narvekar (Computer Engineering)	QUESC: Environmental Sound classification Using Quantum Quantized Networks	Procedia of computer science
Dr. Ramchandra Mangrulkar (Information Technology)	Color Image Encryption Algorithm using Rubik's Cube Scrambling with Bitmap Shuffling and Frame Rotation	Journal of Cyber Security and Applications
Dr. Ramchandra Mangrulkar (Information Technology)	VRSS: A Touch-to-Vision-Text-Audio Artificial Multimodal Sensory System to Demonstrate Neural Network Processes	International Journal of Intelligent Systems and Applications in Engineering
prof. Sweedle Machado (Information Technology)	AI Based News Aggregator and Summarizer	Journal of University of Shanghai for Science and Technology
Dr. Monika Mangla (Information Technology)	Employability of Decision Support System in Data Forecasting for Internet of Things Networks	Big Data Analytics in Intelligent IoT and Cyber-Physical Systems
Dr. Monika Mangla (Information Technology)	Analysis of Video Summarization Techniques for Resource Optimization in Multimedia Applications	Big Data Analytics in Intelligent IoT and Cyber-Physical Systems
Dr. Ramchandra Mangrulkar (Information Technology)	Modified Caesar Cipher and Card Deck Shuffle Rearrangement Algorithm for Image Encryption	Journal of Information and Telecommunication
Dr. Ramchandra Mangrulkar (Information Technology)	TokenLink: a secure loyalty point exchange system powered by smart contracts	International Journal of Computers and Applications
Dr. Monika Mangla, Prof. Prachi Tawde (Information Technology)	Comparison of Transfer Learning Techniques to Classify Brain Tumors Using MRI Images	Engineering Proceedings
Dr. Ramchandra Mangrulkar (Information Technology)	Training eines vorwärtsgerichteten neuronalen Netzes mit Cuckoo-Suche	Anwendungen des Cuckoo-Suchalgorithmus und seiner Varianten
Dr. Bronin Cyriac (Mechanical)	Numerical Studies on the Effect of Different Obstruction Geometries on Performance of Rectangular Channel Air Heaters	Journal of Heat and Mass Transfer Research



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Prof. Pavan Rayar (Mechanical)	Empowering computer vision to visually impaired people for satisfactory movements through Artificial Intelligence & Machine Learning with the help of nano-chemical concepts	European Chemical Bulletin
Prof. Pavan Rayar (Mechanical)	Optimization of a shift in the natural frequency of a nitinol-reinforced composite beam	International Journal on Interactive Design and Manufacturing (IJDDeM)
Prof. Pavan Rayar (Mechanical)	A machine learning approach for investigation of the natural frequency of a nitinol-reinforced composite beam	Engineering Research Express
Dr. Vinayak Khatavate (Mechanical)	Automatic structural inspection using remotely operated vehicle	International Journal of Design Engineering
Dr. Rajkumar Patil (Mechanical)	Reliability and Criticality Analysis of a Large-Scale Solar Photovoltaic System Using Fault Tree Analysis Approach	Sustainability
Dr. Rajkumar Patil (Mechanical)	A Methodology for Improving the Quality of the Research Article Publications in Engineering Institutions in India: A Case Study	Springer Nature
Dr. Rajkumar Patil (Mechanical)	A Reliability and Risk Assessment of Solar Photovoltaic Panels Using a Failure Mode and Effects Analysis Approach: A Case Study	Sustainability
Dr. Rajkumar Patil (Mechanical)	An Artificial Intelligence and Machine Learning Model to Estimate the Cleaning Periodicity for Dusty Solar Photovoltaic (PV) Modules in A Composite Environment	Journal of Mines, Metals and Fuels
Dr. Rajkumar Patil (Mechanical)	Failure Modes and Effects Analysis of Polycrystalline Photovoltaic Modules Exposed to the Composite Climate of India	Journal of The Institution of Engineers (India), Springer
Dr. Rajkumar Patil (Mechanical)	Life cycle testing and reliability analysis of prismatic lithium-iron-phosphate cells	International Journal of Sustainable Energy ,
Dr. Rajkumar Patil (Mechanical)	Slope Stability Analysis of Xanthan Gum Biopolymer Treated Laterite Soil Using Plaxis Limit Equilibrium Method (PLAXIS LE)	KSCE Journal of Civil Engineering, Springer
prof. Dashrath Kale (AI&DS)	Important feature recognition for Credit Card Recommendation system using Predictive Modelling	International Journal of Intelligent Systems and Applications in Engineering



Dr. Lakshmi Kurup (AI&DS)	Important feature recognition for Credit Card Recommendation system using Predictive Modelling	International Journal of Intelligent Systems and Applications in Engineering
Dr. Lakshmi Kurup (AI&DS)	Traditional Indian Food Classification Using Shallow Convolutional Neural Network	International Journal of Intelligent Systems and Applications in Engineering
Dr. Pratik Kanani (AI&DS)	Important feature recognition for Credit Card Recommendation system using Predictive Modelling	International Journal of Intelligent Systems and Applications in Engineering
Dr. Pratik Kanani (AI&DS)	Traditional Indian Food Classification Using Shallow Convolutional Neural Network	International Journal of Intelligent Systems and Applications in Engineering
Dr. Pratik Kanani (AI&DS)	MobileNet-Based Transfer Learning: A Novel Approach for Improved Alzheimer's Disease Classification from Brain Imaging	International Journal of Intelligent Systems and Applications in Engineering
Dr. Lakshmi Kurup (AI&DS)	MobileNet-Based Transfer Learning: A Novel Approach for Improved Alzheimer's Disease Classification from Brain Imaging	International Journal of Intelligent Systems and Applications in Engineering
Prof. Nikita Raichada (AI&DS)	Important feature recognition for Credit Card Recommendation system using Predictive Modelling	International Journal of Intelligent Systems and Applications in Engineering
Dr. Pratik Kanani (AI&DS)	Adaptive multidimensional trust-based recommendation model for peer to peer applications	Open Engineering
Prof. Deepali Patil (AI&DS)	Assessing AODV Protocol Suitability for Collision Avoidance Systems	International Journal of Intelligent Systems and Applications in Engineering
Dr. Pratik Kanani (AI&DS)	Assessing AODV Protocol Suitability for Collision Avoidance Systems	International Journal of Intelligent Systems and Applications in Engineering
Prof. Ragini Mishra	Symphony of Sensors: The Harmonious Art of Massive Data Generation by Devices	IEEE



Dr. Nilesh Rathod	Adaptive multidimensional trust-based recommendation model for peer to peer applications	Open Engineering
Dr. Nilesh Rathod	Fractional cuckoo search invasive weed optimized neural network for data classification	Concurrency and Computation: Practice and Experience
Dr. Nilesh Rathod	AI Drive Assist: Enhancing Road Safety through Advanced Road Sign Detection and Driver Alerts	Journal of Computer Science
Dr. Nilesh Rathod	Efficient Detection of Palm and Hand Landmark for Speech Impaired People Using Mediapipe Model	Journal of Computer Science
Dr. Nilesh Rathod	Enhancing Recommender Systems: A Hybrid Approach for Precision Matchmaking in Digital Environments	International Journal of Intelligent Systems and Applications in Engineering
Dr. Nilesh Rathod	A study on interval valued temporal neutrosophic fuzzy sets	International Journal of Neutrosophic Science (IJNS)
Dr. Nilesh Rathod	A Comparative Study on Impact of Covid-19 In Consumer Behavior Towards Online Shopping	Tuijin Jishu/Journal of Propulsion Technology
Prof. Angelin Florence A	AI Drive Assist: Enhancing Road Safety through Advanced Road Sign Detection and Driver Alerts	Journal of Computer Science
Dr. Aruna Gawade	AI Drive Assist: Enhancing Road Safety through Advanced Road Sign Detection and Driver Alerts	Journal of Computer Science
Dr. Aruna Gawade	Enhancing Recommender Systems: A Hybrid Approach for Precision Matchmaking in Digital Environments	International Journal of Intelligent Systems and Applications in Engineering
Prof. Komal Patil	Enhancing Recommender Systems: A Hybrid Approach for Precision Matchmaking in Digital Environments	International Journal of Intelligent Systems and Applications in Engineering
Dr. Aruna Gawade	comparison of tabular synthetic data generation techniques using propensity and cluster log metric	International Journal of Information Management Data Insights
Dr. Aruna Gawade	EADDA: Towards Novel and Explainable Deep Learning for Early Alzheimer's Disease Diagnosis Using Autoencoders	International Journal of Intelligent Systems and Applications in Engineering
Dr. Aruna Gawade	VRSS A touch-to-vision-text-audio artificial multi-modal sensory system to demonstrate neural network processes	International Journal of Intelligent System and Applications in Engineering(IJISAE)



Prof. Purva C. Badhe	Dynamic Gestural Sign Recognition using Deep Neural Network	Journal of Technology and Innovative Research (JETIR)
Prof. Kanchan R. Dabre* and Satishkumar L. Varma	DEEP ARCHITECTURE FOR DIAGNOSIS OF PNEUMONIA IN THORACIC IMAGES	International Journal of Applied Engineering & Technology
Prof. Kanchan Dabre*1, Satishkumar L. Varma2 and Pankaj B. Patil3	Consolidation of Squeeze and Excitation with Vgg16 for Pneumonia Diagnosis through Chest X-Ray Images	Stochastic Modelling and Computational Sciences
Prof. Kanchan Dabre*1, Satishkumar L. Varma2 and Pankaj B. Patil3	RAPID-Net: Reduced architecture for pneumonia in infants detection using deep convolutional framework using chest radiograph	Biomedical Signal Processing and Control
Dr. Nilesh Marathe , Nikita Kulkarni , Dr. Nilesh Rathod, Jyoti Jadhav, Dr. Pratik Kanani	Adaptive multidimensional trust-based recommendation model for peer to peer applications	Open Engineering
Dr. Nilesh Rathod, Dr. Nilesh Marathe, Dr. Aruna Gawade, Jyoti Kundale and Nikita Kulkarni	Efficient Detection of Palm and Hand Landmark for Speech Impaired People Using Mediapipe Model	Journal of Computer Science
Mrs. Vishakha Shelke	Context Propagation based Influence Maximization model for Dynamic link prediction	Intellegent Decision Technologies
Dr. Naresh Vasant Afre	Gow-Tamburini type Generation of The Special Linear Group for Some Special Rings	International Journal of Group Theory
Dr. Khushbu Trehan	Bridging the Gap: Enhancing Communication Skills In Engineering Education for Career Success	International Journal of English Language, Literature And Translation Studies (IJELR)
Dr. Khushbu Trehan	Exploration of Female Empowerment and Social Dynamics in Alice Munro's Hateship, Friendship, Courtship, Loveship, Marriage	International Journal of English Language and Literature Studies (IJELLS)
Dr. Narayan S. Karmakar	Enhanced sensing performance of an ammonia gas sensor based on Ag-decorated ZnO nanorods/polyaniline nanocomposite	Science and Humanities



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Research Paper Publications in Confernces

**Research Papers published in national/International Conferences**

Sr. No.	Name of Faculty	Name of the Conference	Title of the Paper	Year of Publication/ Indexing
1	Dr. Nilesh Patil	IEEE 14 th International Conference on Computing Communication and Networking Technologies (ICCCNT -2023), IIT - Delhi	Kathak Dance Movement Recognition and Correction Using Google's Mediapipe	July 2023 (Scopus)
2	Dr. Nilesh Patil	IEEE 14 th International Conference on Computing Communication and Networking Technologies (ICCCNT -2023), IIT - Delhi	Sentence Restructuring with User-Controlled Difficulty using NLP	July 2023 (Scopus)
3	Dr. Nilesh Patil	Springer 4 th International Conference on Data Science and Applications (ICDSA 2023), Malaviya National Institute of Technology Jaipur	Improving Chronic Kidney Disease Prediction using ANN with Normalization	July 2023 (Scopus)
4	Dr. Ramchandra Mangrulkar	2022 Sardar Patel International Conference on Industry 4.0 - Nascent Technologies and Sustainability for 'Make in India' Initiative	Smart Walking Stick : A Comprehensive Approach Towards IoT Enabled Stick For Visually Impaired	July 2023 (Scopus)
5	Dr. Ramchandra Mangrulkar	2022 Sardar Patel International Conference on Industry 4.0 - Nascent Technologies and Sustainability for 'Make in India' Initiative	Intelligent Application of Voice Recognition and Personal Secretariat for Effective Business Management	July 2023 (Scopus)
6	Lynette D'Mello	IEEE 14 th International Conference on Computing Communication and Networking Technologies (ICCCNT -2023), IIT - Delhi	Stock market graph prediction using LSTM	July 2023 (Scopus)
7	Sharvari Patil	14 th International Conference on Computing, Communication and Networking Technologies (ICCCNT)	Analysis of Dataset Balancing Techniques for Phishing Dataset	July 2023 (Scopus)



8	Sharvari Patil	14 th International Conference on Computing, Communication and Networking Technologies (ICCCNT)	Secure Medical Record Sharing Application using Blockchain Technology	July 2023 (Scopus)
9	Dr. Hari Vasudevan, Trupti Markose	International Conference on Recent Advances in Mechanical Engineering, organised by IIT Jodhpur, Rajasthan	A Conceptual Framework for Drivers Aiding the Integration of Additive Manufacturing with Industry 4.0 Practices	August 2023 (Scopus)
10	Dr. Hari Vasudevan, Amit Choudhari	International Conference on Recent Advances in Mechanical Engineering, organised by IIT Jodhpur, Rajasthan	Investigating Casting Process Parameters Through Casting Defects Using Analytical Hierarchical Process	August 2023 (Scopus)
11	Harshal Dalvi	International Conference on Advanced Computing Technologies & Application (ICACTA) 2023	Early Diagnosis of Cataract and Diabetic Retinopathy for Rural India using a Cloud-Based Deep Learning Model	October 2023 (Scopus)
12	Neha Katre	International Conference on Advanced Computing Technologies & Application (ICACTA) 2023	Proposed Methodology For Real-Time Pistol Detection System	October 2023 (Scopus)
13	Dr. Vinaya Sawant	International Conference on Advanced Computing Technologies & Application (ICACTA) 2023	NLSQL: Generating and Executing SQL Queries via Natural Language Using Large Language Models	October 2023 (Scopus)
14	Neha Agarwal	International Conference on Advanced Computing Technologies & Application (ICACTA) 2023	Footy Forecast: Measuring Performance in Football	October 2023 (Scopus)
15	Neha Agarwal	International Conference on Advanced Computing Technologies & Application (ICACTA) 2023	Smart Dress Trial	October 2023 (Scopus)
16	Dr. Monika Mangla, Prachi Satam	International Conference on Recent Advances in Science and Engineering (RAISE 2023)	Deep learning Transfer Techniques to classify Brain Tumors using MRI images	October 2023 (Scopus)
17	Dr. Vinaya Sawant	IEEE International Conference on Blockchain and Distributed System	AgroMart: A Decentralized Farmers' Market using Blockchain	October 2023 (IEEE)
18	Prof. Ragini Mishra	WPMC 2023, USA	Symphony of Sensors : The Harmonours Art of Massive Data Generation by Devises	November 2023 (Scopus)



19	Dr. Narendra Shekokar	International conference on Emerging Trends In Networks and Computer Communication (ETNNC)	Revolutionizing Obstetric care ,IOT,AI enabled and Data Driven Patrograph system	November 2023 (Scopus)
20	Dr. Hari Vasudevan, Dr. Rajguru Ramesh	9 th International & 30 th All India Manufacturing Technology, Design & Research Conference (AIMTDR–2023), being organized by the Department of Mechanical Engineering, IIT (BHU), Varanasi	Investigation of Surface Roughness Parameters under Dry End Milling of Inconel 625 with Coated Tool.	December 2023 (Scopus)
21	Dr. Hari Vasudevan, Dr. Rajguru Ramesh	9 th International & 30 th All India Manufacturing Technology, Design & Research Conference (AIMTDR–2023), being organized by the Department of Mechanical Engineering, IIT (BHU), Varanasi	Predictive Modeling of Surface Roughness Parameters and MRR during Turning of Inconel 625 with Coated Inserts using Artificial Neural Network	December 2023 (Scopus)



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Books/ Chapters Published by Faculty Members



Books/Book Chapter published by faculty members

The following faculty members published books/book chapters during the last semester.

Sl. No.	Name of Faculty	Title of the Book	Publisher's Name	Year of Publication
1	Dr. Nilesh Patil	Information and Network Security	Techneo Publications	July 2023
2	Dr. Narendra Shekokar	Intelligent approaches to Cyber Security	Chapman and Hall/CRC	September 2023
3	Dr. Monika Mangla	"Big Data Analytics in Intelligent IoT and Cyber-Physical Systems"	Springer Nature Publisher	November 2023
4	Dr. Monika Mangla	Book chapter titled "Employability of Decision Support System in Data Forecasting for Internet of Things Networks" in the edited book "Big Data Analytics in Intelligent IoT and Cyber-Physical Systems"	Springer Nature Publisher	November 2023
5	Dr. Monika Mangla	Book chapter titled "Analysis of Video Summarization Techniques for Resource Optimization in Multimedia Applications" in the edited book "Big Data Analytics in Intelligent IoT and Cyber-Physical Systems"	Springer Nature Publisher	November 2023
6	Aniket Kore	Cipher of Limitless Possibilities	Springer Nature Publisher	November 2023



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FDPs attended by Faculty Members



**Faculty Development Programmes, Short Term Courses, Refresher Courses attended
by faculty Members**

Sr. No.	Name of Faculty Member	Title of the programme	Duration (from - to) (DD-MM-YYYY)
1	Dr. Poonam Kadam	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC)	01-01-2024 to 10-01-2024
2	Dr. Poonam Kadam	One month Industrial Training on MATLAB AND ITS APPLICATIONS	01-06-2024 to 01-07-2024
3	Dr. Poonam Kadam	One-week ATAL-FDP on Semiconductor Digital System Design and Verification at FCRCE, Bandra	11-12-2023 to 16-12-2023.
4	Prof. Tanaji D. Biradar	National FDP, IIIT Nagpur ,National Supercomputing Mission, Government of India	10-01-2024 to 16-01-2024
5	Dr. Satishkumar Chavan	One week ISTE approved STTP on "Emerging trends in Data Engineering" organized by CSE DS Department of DJSCE, Vile Parle	13-06-2024 to 20-06-2024
6	Mrunalini Pimpale	FDP on "Exploring the educational potential of CHATGPT"	11-09-2023 to 17-09-2023
7	Mrunalini Pimpale	One-week ISTE Approved Short Term Training Program (STTP) on "Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies" organised by D. J. Sanghvi College of Engineering	10-06-2024 to 14-06-2024
8	Archana Chaudhari	FDP on "Exploring the educational potential of CHATGPT"	11-09-2023 to 17-09-2023
9	Archana A. Chaudhari	One-week ISTE Approved Short Term Training Program (STTP) on "Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies" organised by D. J. Sanghvi College of Engineering	10/6/2024 to 14/6/2024
10	Revathi A S	ISTE approved Online/SF-STTP/FDP Programme on "Cultivating The Future of Healthcare with Generative AI"	11-12-2023 to 15-12-2023
11	Dr. (Mrs). Venkata A P Chavali	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC)	18-12-2024 to 27-12-2024
12	Dr. (Mrs). Venkata A P Chavali	5-days Online FDP on the theme "Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education (AICTE)	01-04-2024 to 05-04-2024



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13	Dr. (Mrs). Venkata A P Chavali	One-week ISTE Approved STTP on “Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies”, Organized from June 10th to 14th 2024, Organized by DJSCE.	10-06-2024 to 14-06-2024
14	Dr. (Mrs). Venkata A P Chavali	One-week ISTE approved STTP on “Emerging Trends in Data Engineering” from 13th June to 20th June 2024, organized by DJSCE	13-06-2024 to 20-06-2024
15	Dr. (Mrs). Venkata A P Chavali	IEEE AP-S Distinguished Lecture on “On chip Antennas: The last barrier to True RF System-on-chip organized by IEEE IISc MTT/AP-S student branch chapter on 3rd October 2023.	10-03-2023 to 10-03-2023
16	Dr. (Mrs). Venkata A P Chavali	Seminar on Nano systems- Lab to Fab Organized by IEEE IISc VLSI chapter on 22nd July 2023.	22-07-2023 to 22-07-2023
17	Dr.(Mrs) Aarti G. Ambekar	5 Days Workshop On "Data Visualization Tools Using R, Power Bi and T A B L E A U " Organized by Mahatma Gandhi Institute of Technology (Autonomous) in Association With Pantech E Learning Pvt Ltd From 04- 09-202 3 To 08-09-2023	04-09-2023 to 08-09-2023
18	Dr. Aarti G. Ambekar	IEEE AP-S Distinguished Lecture on “On chip Antennas: The last barrier to True RF System-on-chip organized by IEEE IISc MTT/AP-S student branch chapter on 3rd October 2023.	10-03-2023 to 10-03-2023
19	Dr. Aarti G. Ambekar	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC)	18-12-2023 to 27-12-2023
20	Dr. Aarti G. Ambekar	Participation in the half-day seminar on Internet of Bodies for seamless Human-Machine Co-operation and Real-time AI Co-operation and Real-time AI organized by IEEE-IISc VLSI Chapter on Jan. 15, 2024	15-01-2024 to 15-01-2024
21	Dr. Aarti G. Ambekar	one-week ISTE Approved Short Term Training Program (STTP) on“Research Funding, Publications, and IPR: A Journey from Fundamentals toAdvanced Methodologies” organised by D. J. Sanghvi College of Engineering	10-06-2024 to 14-06-2024
22	Dr. Aarti G. Ambekar	One-week ISTE approved STTP on “Emerging Trends in Data Engineering” from 13th June to 20th June 2024, organized by DJSCE	13-06-2024 to 20-06-2024
23	Dr. Vishakha Kelkar	FDP on Empowering Academics through AI tools	24-10-2024 to 30-10-2024
24	Dr. Vishakha Kelkar	NEP 2020 Orientation & Sensitization Programme	05-02-2024 to 14-02-2024.
25	Yukti Bandi	National Level online (two credits) course on “Research and Publication Ethics”	01-12-2023 to 12-12-2023



26	Yukti Bandi	successfully completed one week ISTE approved STTP on "Emerging trends in Data Engineering" organized by CSE DS department of DJSCE	13-6-2024 to 20-06-2024
27	Dr. Ankita Malhotra	NI Academic Conclave 2023: Innovations & research in Education	22-12-2023 to 22-12-2023
28	Dr. Ankita Malhotra	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC)	01-01-2024 to 10-01-2024
29	Dr. Ankita Malhotra	Deep Learning and Artificial Intelligence organized by Andhra Pradesh State Skill Development Corporation (APSSDC) in Collaboration with ExcelR Edtech Pvt. Ltd.	26-02-2024 to 01-03-2024
30	Prof. Supriya Dicholkar	NI Academic Conclave 2023: Innovations & research in Education	22-12-2023 to 22-12-2023
31	Prof. Supriya Dicholkar	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC)	01-01-2024 to 10-01-2024
32	Prof. Supriya Dicholkar	National FDP on Deep Learning and Artificial Intelligence	26-02-2024 to 01-03-2024
33	Prof. Supriya Dicholkar	Three Day Online workshop on Navigating the Research Article Publications Landscape from Writing to Publishing : Mastering the Academic Journey of Research	14-03-2024 to 16-03-2024
34	Prof. Supriya Dicholkar	One Week ISTE FDP " Research Funding, Publications and IPR: A Journey from Fundamental to Advanced Methodologies"	10-06-2024 to 14-06-2024
35	Prof. Abhilasha G Raghtate	NI Academic Conclave 2023: Innovations & research in Education	22-12-2023 to 22-12-2023
36	Prof. Abhilasha G Raghtate	Innovations and Recent Advancement in the field of Electrical and Electronics	15-01-2024 - 19-01-2024
37	Prof. Abhilasha G Raghtate	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC)	01-01-2024 - 10-01-2024
38	Prof. Abhilasha G Raghtate	ISTE Approved "AI/ML AND DATA SCIENCE FOR HEALTHCARE"	11-12-2023 to 22-12-2023
39	Abhilasha G Raghtate	National FDP on Deep Learning and Artificial Intelligence by Andhra Pradesh State Skill Development Corporation (APSSDC) in Collaboration with ExcelR Edtech Pvt. Ltd.	26-02-2024 to 01-03-2024
40	Abhilasha Raghtate	Navigating the Research Article Publishing Landscape from Writing to Publishing Organized by PCCOE, Pune	14-03-2024 to 16-03-2024
41	Abhilasha Raghtate	Fundamentals of Deep Learning(Nvidia)	07-03-2024 to 07-03-2024



42	Abhilasha Raghtate	7 days national level FDP on PYTHON organized by Star International Foundation for Research and Education	19-03-2024 to 25-03-2024
43	Abhilasha Raghtate	Mathswork Course on Image Processing Onramp by Matlab	28-12-2023 to 28-12-2023
44	Abhilasha G. Raghtate	Generative AI for executives and Business Leaders by IBM from Coursera	28-05-2024 to 28-05-2024
45	Abhilasha G. Raghtate	Machine Learning Basics from Coursera	30-05-2024 to 30-05-2024
46	Prof. Dipti Kale	NI Academic Conclave 2023: Innoations & research in Education	22-12-2024 to 22-12-2024
47	Prof. Dipti Kale	ISTE Approved "AI/ML and Data Science for Health Care"	11-12-2023 to 22-12-2023
48	Prof. Dipti Kale	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the UGC	18-12-2023 to 27-12-2023
49	Dipti Kale	National FDP on Deep Learning and Artificial Intelligence	26-02-2024 to 01-03-2024
50	Dipti Kale	National Faculty Development Program on GenAI and Prompt Engineering using Microsoft Copilot	15-04-2024 to 19-04-2024
51	Dipti Kale	National Faculty Development Program on GenAI and Prompt Engineering using Microsoft Copilot	15-04-2024 to 20-04-2024
52	Dipti Kale	One week ISTE approved STTP on Emerging trends in data engineering	13-06-2024 to 20-06-2024
53	Rahul Taware	Participation in the webinar on "Internet of Bodies for seamless Human-Machine co-operation and real time AI " organized by IEEE IISc VLSI Chapter.	15-01-2024 to 15-01-2024
54	Rahul Taware	Participation in the webinar on "Recent Advances on Low Phase Noise mmWave Oscillators" by Dr. Prof. Andrea Bevilacqua organized by IEEE-IISc VLSI Chapter	11-07-2024 to 11-07-2024
55	Rahul Taware	Participation in the webinar on "100-300 GHz wireless: Transistors, ICs Systems " by Prof. Mark Rodwellorganized by IEEE-IISc VLSI and MTT/AP-S Student Branch Chapters	24-06-2024 to 24-06-2024
56	Ms. Neha Katre	One week IEEE sponsored FDP on "Blockchain Technology: Future of Cybersecurity"	03-07-2023 to 08-07-2023
57	Mr. Harshal Dalvi	One week IEEE sponsored FDP on "Blockchain Technology: Future of Cybersecurity"	03-07-2023 to 08-07-2023
58	Ms. Stevina Correia	Two weeks Online STTP on "Exhilarating Socio-Human Life Using Deep Learning"	03-07-2023 to 14-07-2023
59	Ms. Sweedle Machado	Two weeks Online STTP on "Exhilarating Socio-Human Life Using Deep Learning"	03-07-2023 to 14-07-2023



60	Ms. Neha Agarwal	Two weeks Online STTP on “Exhilarating Socio-Human Life Using Deep Learning”	03-07-2023 to 14-07-2023
61	Ms. Anushree Patkar	Two weeks Online STTP on “Exhilarating Socio-Human Life Using Deep Learning”	03-07-2023 to 14-07-2023
62	Ms. Monali Sankhe	Two weeks Online STTP on “Exhilarating Socio-Human Life Using Deep Learning”	03-07-2023 to 14-07-2023
63	Ms. Richa Sharma	Two weeks Online STTP on “Exhilarating Socio-Human Life Using Deep Learning”	03-07-2023 to 14-07-2023
64	Ms. Stevina Correia	Two day online FDP on “Big Data Analytics: Basics to Advanced”	20-07-2023 to 21-07-2023
65	Ms. Sweedle Machado	Two day online FDP on “Big Data Analytics: Basics to Advanced”	20-07-2023 to 21-07-2023
66	Ms. Anushree Patkar	Two day online FDP on “Big Data Analytics: Basics to Advanced”	20-07-2023 to 21-07-2023
67	Ms. Monali Sankhe	Two day online FDP on “Big Data Analytics: Basics to Advanced”	20-07-2023 to 21-07-2023
68	Ms. Sharvari Patil	One week FDP on “Enhancing Research Impact: National FDP on Grant Writing, IPR, and Publication Strategies”	31-07-2023 to 05-08-2023
69	Dr. Monika Mangla	One week FDP on “Enhancing Research Impact: National FDP on Grant Writing, IPR, and Publication Strategies”	31-07-2023 to 05-08-2023
70	Ms. Stevina Correia	Seminar on “Designing Course Outcomes and Outcomes-focused Questions”	09-08-2023 to 09-08-2023
71	Ms. Sweedle Machado	Seminar on “Designing Course Outcomes and Outcomes-focused Questions”	09-08-2023 to 09-08-2023
72	Ms. Monali Sankhe	Seminar on “Designing Course Outcomes and Outcomes-focused Questions”	09-08-2023 to 09-08-2023
73	Ms. Prachi Satam	Seminar on “Designing Course Outcomes and Outcomes-focused Questions”	09-08-2023 to 09-08-2023
74	Ms. Sweedle Machado	National Level One Week FDP on “Cloud Infrastructure”	21-08-2023 to 25-08-2023
75	Ms. Monali Sankhe	National Level One Week FDP on “Cloud Infrastructure”	21-08-2023 to 25-08-2023
76	Ms. Anushree Patkar	National Level One Week FDP on “Cloud Infrastructure”	21-08-2023 to 25-08-2023
77	Ms. Stevina Correia	National Level One Week FDP on “Cloud Infrastructure”	21-08-2023 to 25-08-2023
78	Ms. Richa Sharma	National Level One Week FDP on “Cloud Infrastructure”	21-08-2023 to 25-08-2023
79	Ms. Sweedle Machado	Seminar on “AI for All”	14-09-2023 to 14-09-2023
80	Mr. Harshal Dalvi	Two day online FDP on “Building a Transparant and Explainable-AI”	13-09-2023 to 14-10-2023
81	Ms. Savyasaachi Pandit	Two weeks FDP on “Research and Publication Ethics”	01-12-2023 to 12-12-2023



82	Ms. Sweedle Machado	One week STTP on "Intel Unnati Training Program"	05-12-2023 to 09-12-2023
83	Ms. Savyasaachi Pandit	One week STTP on "Intel Unnati Training Program"	05-12-2023 to 09-12-2023
84	Dr. Ramchandra Mangrulkar	UGC Sponsored FDP on "NEP Orientation and Sensitization Programme"	18-12-2023 to 27-12-2023
85	Ms. Neha Katre	UGC Sponsored FDP on "NEP Orientation and Sensitization Programme"	18-12-2023 to 27-12-2023
86	Ms. Sharvari Patil	UGC Sponsored FDP on "NEP Orientation and Sensitization Programme"	18-12-2023 to 27-12-2023
87	Ms. Richa Sharma	UGC Sponsored FDP on "NEP Orientation and Sensitization Programme"	18-12-2023 to 27-12-2023
88	Ms. Neha Agarwal	UGC Sponsored FDP on "NEP Orientation and Sensitization Programme"	18-12-2023 to 27-12-2023
89	Mr. Pravin Hole	Microsoft, SAP and AICTE led FDP on "AI Evolution: From Foundations to Generative AI"	01-01-2024 to 05-01-2024
90	Mr. Harshal Dalvi	AICTE Training And Learning (ATAL) Academy FDP on "Generative AI : Concerns and Solutions"	01-01-2024 to 05-01-2024
91	Ms. Neha Katre	AICTE Training And Learning (ATAL) Academy FDP on "Generative AI : Concerns and Solutions"	01-01-2024 to 05-01-2024
92	Ms. Savyasaachi Pandit	FDP on "BlockChain Technology"	08-01-2024 to 12-01-2024
93	Ms. Monali Sankhe	Microsoft, SAP and AICTE led FDP on "Applied Cloud Computing for Full Stack Web Development"	08-01-2024 to 12-01-2024
94	Ms. Stevina Correia	Microsoft, SAP and AICTE led FDP on "Applied Cloud Computing for Full Stack Web Development"	08-01-2024 to 12-01-2024
95	Ms. Sweedle Machado	Microsoft, SAP and AICTE led FDP on "Applied Cloud Computing for Full Stack Web Development"	08-01-2024 to 12-01-2024
96	Ms. Anushree Patkar	Microsoft, SAP and AICTE led FDP on "Applied Cloud Computing for Full Stack Web Development"	08-01-2024 to 12-01-2024
97	Dr. Ramchandra Mangrulkar	FDP on "High Performance Computing"	10-01-2024 to 16-01-2024
98	Mr. Pravin Hole	FDP on "High Performance Computing"	10-01-2024 to 16-01-2024
99	Mr. Pravin Hole	UGC Sponsored FDP on "NEP Orientation and Sensitization Programme"	15-01-2024 to 24-01-2024
100	Ms. Anushree Patkar	7 days International FDP on "Latest Trends and Techniques in Software Engineering: An Industry Perspective"	20-01-2024 to 27-01-2024



101	Ms. Monali Sankhe	7 days International FDP on “Latest Trends and Techniques in Software Engineering: An Industry Perspective”	20-01-2024 to 27-01-2024
102	Ms. Stevina Correia	7 days International FDP on “Latest Trends and Techniques in Software Engineering: An Industry Perspective”	20-01-2024 to 27-01-2024
103	Ms. Sweedle Machado	7 days International FDP on “Latest Trends and Techniques in Software Engineering: An Industry Perspective”	20-01-2023 to 27-01-2024
104	Ms. Sweedle Machado	10 Hours National FDP on “Business Analytics”	05-02-2024 to 09-02-2024
105	Ms. Stevina Correia	10 Hours National FDP on “Business Analytics”	05-02-2024 to 09-02-2024
106	Ms. Monali Sankhe	10 Hours National FDP on “Business Analytics”	05-02-2024 to 09-02-2024
107	Ms. Anushree Patkar	10 Hours National FDP on “Business Analytics”	05-02-2024 to 09-02-2024
108	Dr. Ramchandra Mangrulkar	A course on “Deep Learning Institute's - Fundamentals of Accelerated Computing with CUDA C/C++”	16-02-2024 to 16-02-2024
109	Ms. Stevina Correia	Online Three-Day FDP on “Citation & Reference Management for Scholarly Writing”	26-02-2024 to 28-02-2024
110	Ms. Monali Sankhe	Online Three-Day FDP on “Citation & Reference Management for Scholarly Writing”	26-02-2024 to 28-02-2024
111	Ms. Sweedle Machado	Online Three-Day FDP on “Citation & Reference Management for Scholarly Writing”	26-02-2024 to 28-02-2024
112	Ms. Stevina Correia	FDP on “Computer Vision & Pattern Recognition Using Matlab”	01-04-2024 to 05-04-2024
113	Ms. Neha Katre	FDP on “Computer Vision & Pattern Recognition Using Matlab”	01-04-2024 to 05-04-2024
114	Ms. Savyasaachi Pandit	FDP on “Confluence of Deep Learning, Generative AI and Data Science”	06-05-2024 to 10-05-2024
115	Ms. Sharvari Patil	One Week National Level Online FDP on “Generative AI Models and Applications of Machine Learning”	21-05-2024 to 25-05-2024
116	Ms. Neha Katre	ISTE approved STTP on “Research Funding, Publications and IPR: A Journey from Fundamentals to Advanced Methodologies”	10-06-2024 to 14-06-2024
117	Ms. Savyasaachi Pandit	Two Weeks ISTE approved STTP on “Recent Trends in AI, ML and IOT”	12-06-2024 to 15-06-2024
118	Dr. Ramchandra Mangrulkar	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024
119	Ms. Stevina Correia	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024



120	Ms. Neha Agrawal	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024
121	Ms. Prachi Satam	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024
122	Ms. Sharvari Patil	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024
123	Ms. Richa Sharma	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024
124	Ms. Sweedle Machado	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024
125	Ms. Priyanca Gonsalves	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024
126	Ms. Monali Sankhe	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024
127	Ms. Anushree Patkar	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024
128	Mr. Pravin Hole	One Week ISTE approved STTP on “Emerging Trends in Data Engineering”	13-06-2024 to 20-06-2024
129	Ms. Anushree Patkar	One Week ISTE approved STTP on “Exploring Generative AI and Explainable AI: Concepts to applications”.	24-06-2024 to 29-06-2024
130	Dr. Kiran Bhowmick	NEP 2020 Orientation & Sensitization Programme	15-01-2024 to 27-01-2024
131	Dr. Kiran Bhowmick	Emerging Tools and Technologies in Machine Learning and Data Science	05-02-2024 to 10-02-2024
132	Dr. Kiran Bhowmick	Impact of Emerging Technologies in AI/ML and Data Science	26-02-2024 to 02-03-2024
133	Dr. Nilesh Patil	Emerging Trends in Artificial Intelligence and Deep Learning	26-12-2023 to 30-12-2023
134	Dr. Nilesh Patil	NEP 2020 Orientation & Sensitization Programme	15-01-2024 to 24-01-2024
135	Dr. Nilesh Patil	Next Generation Artificial Intelligence	11-03-2024 to 16-03-2024
136	Dr. Nilesh Patil	Societal Applications of Machine Learning	24-07-2023 to 28-07-2023
137	Dr. Nilesh Patil	Emerging Trends in Data Engineering	13-06-2024 to 20-06-2024
138	Dr. Chetashri Bhadane	Emerging tools and techniques in Machine learning and data science	05-02-2024 to 10-02-2024
139	Dr. Chetashri Bhadane	NEP 2020 Orientation & Sensitization Programme	15-01-2024 to 24-01-2024
140	Dr Kranti Ghag	WIPO course on Advanced Course on Basics of Patent Drafting	06-09-2023 to 11-12-2023



141	Dr Kranti Ghag	WIPO course on General Course on Intellectual Property	18-04-2024 to 02-06-2024
142	Dr Kranti Ghag	Course by Harvard Law School and WIPO on Patent Law and Global Public Health "PatentX"	11-09-2023 to 01-12-2023
143	Khushali Deulkar	Cognitive computing for smart Applications	18-03-2024 to 22-03-2024
144	Khushali Deulkar	Next Generation Artificial Intelligence	11-03-2024 to 16-03-2024
145	Khushali Deulkar	Emerging tools and techniques in Machine learning and data science	05-02-2024 to 10-02-2024
146	Prof. Ruhina Karani	NEP 2020 Orientation & Sensitization Programme	15-01-2024 to 24-01-2024
147	Prof. Ruhina Karani	Emerging Tools and Technologies in Machine Learning and Data Science	05-02-2024 to 10-02-2024
148	Prof. Pranit Bari	Latest trend and techniques in Software Engineering	20-01-2024 to 27-01-2024
149	Nancy Nadar	Problem Solving Through Programming In C	26-07-2023 to 30-10-2023
150	Nancy Nadar	Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies	10-06-2024 to 14-06-2024
151	Nancy Nadar	Emerging Trends in Data Engineering	13-06-2024 to 20-06-2024
152	Nancy Nadar	Blockchain Technology: Future of Cybersecurity	03-07-2023 to 28-07-2023
153	Vyankatesh Uttam Bagal	NEP 2020 Orientation and Sensitization Programme Organized by UGC-Malaviya Mission Teacher Training Centre, Sant Gadge Baba Amravati University, Amravati	18-12-2023 to 27-12-2023
154	Vyankatesh Uttam Bagal	conclave on Entrepreneurship and Rural Development organized at Indian Institute of Management Mumbai, Maharashtra	11-02-2024 to 11-02-2024
155	Dr. KN Vijayakumar	Research Funding, Publications, and IPR A Journey from Fundamentals to Advanced Methodologies	10-06-2024 to 14-06-2024
156	Ramesh Ramling Rajguru	NEP 2020 Orientation and Sensitization Programme Organized by UGC-Malaviya Mission Teacher Training Centre, Sant Gadge Baba Amravati University, Amravati	15-01-2024 to 24-01-2024
157	Ramesh Ramling Rajguru	Attended the one-week ISTE Approved Short Term Training Program (STTP) on "Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies"	10-06-2024 to 14-06-2024
158	Prasad Suresh Shirodkar	NEP 2020 Orientation and Sensitization Programme Organized by UGC-Malaviya Mission Teacher Training Centre, Sant Gadge Baba Amravati University, Amravati	18-12-2023 to 27-12-2023



159	Vinit Katira	NEP 2020 Orientation and Sensitization Programme Organized by UGC-Malaviya Mission Teacher Training Centre, Sant Gadge Baba Amravati University, Amravati	15-01-2024 to 24-01-2024
160	Vinit Katira	Sustainable Research & Development	02-01-2024 to 06-01-2024
161	Bronin Cyriac	NEP 2020 Orientation and Sensitization Programme Organized by UGC-Malaviya Mission Teacher Training Centre, Sant Gadge Baba Amravati University, Amravati	15-01-2024 to 24-01-2024
162	Bronin Cyriac	Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies	01-06-2024 to 10-06-2024
163	Gregory Mathew	NEP 2020 Orientation and Sensitization Programme Organized by UGC-Malaviya Mission Teacher Training Centre, Sant Gadge Baba Amravati University, Amravati	15-01-2024 to 24-01-2024
164	Dr. Sandip Mane	Research Funding, Publications, and IPR A Journey from Fundamentals to Advanced Methodologies	10-06-2024 to 14-06-2024
165	Dr. Vinayak Khatawate	Research Funding, Publications, and IPR A Journey from Fundamentals to Advanced Methodologies-Dr. Sandip Mane	10-06-2024 to 14-06-2024
166	Trupti Markose	Attended NEP 2020 Orientation and Sensitization programme under Malaviya Mission Teacher Training Programme (MM-TTP) from	05-02-2024 to 14-02-2024.
167	Trupti Markose	National Level 5-Days Workshop (Online) on "Application of Multi Criteria Decision Making Methods"	02-04-2024 to 06-04-2024
168	Trupti Markose	Attended the one-week ISTE Approved Short Term Training Program (STTP) on "Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies"	10-06-2024 to 14-06-2024
169	Dhananjay S. Shukla	Attended the one-week ISTE Approved Short Term Training Program (STTP) on "Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies"	10-06-2024 to 14-06-2024
170	Pavan Vilas Rayar	Innovations in Simulation Techniques for Robotics and Mechanical Systems	22-01-2024 to 27-01-2024
171	Pavan Vilas Rayar	Research Funding, Publications, and IPR A Journey from Fundamentals to Advanced Methodologies-	10-06-2024 to 14-06-2024
172	Ravikant Hattale	NEP 2020 Orientation and Sensitization Programme Organized by UGC-Malaviya Mission Teacher Training Centre, Sant Gadge Baba Amravati University, Amravati	01-01-2024 to 10-01-2024



173	Ravikant Hattale	Attended the one-week ISTE Approved Short Term Training Program (STTP) on "Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies"	10-06/2024 to 14/06/2024
174	Dhaval Biradjar	Attended the one-week ISTE Approved Short Term Training Program (STTP) on "Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies"	10-06-2024 to 14-06-2024
175	Avadhut Samant	Attended the one-week ISTE Approved Short Term Training Program (STTP) on "Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies"	10-06-2024 to 14-06-2024
176	Dr. Shashikant Auti	Research Funding, Publications, and IPR A Journey from Fundamentals to Advanced Methodologies-	10-06-2024 to 14-06-2024
177	Dr. Atul Dhale	Research Funding, Publications, and IPR A Journey from Fundamentals to Advanced Methodologies-	10-06-2024 to 14-06-2024
178	Rohit Chaurasia	Research Funding, Publications, and IPR A Journey from Fundamentals to Advanced Methodologies-	10-06-2024 to 14-06-2024
179	Dharam Ranka	Research Funding, Publications, and IPR A Journey from Fundamentals to Advanced Methodologies-	10-06-2024 to 14-06-2024
180	Dr. Amit Chaudhari	Research Funding, Publications, and IPR A Journey from Fundamentals to Advanced Methodologies-	10-06-2024 to 14-06-2024
181	Sandeep Vaity	Research Funding, Publications, and IPR A Journey from Fundamentals to Advanced Methodologies-	10-06-2024 to 14-06-2024
182	Dr. Meeta Gandhi	Attended NEP 2020 Orientation and Sensitization programme under Malaviya Mission Teacher Training Programme (MM-TTP) from	05-02-2024 to 14-02-2024
183	Dr. Meeta Gandhi	Attended the one-week ISTE Approved Short Term Training Program (STTP) on "Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies"	10-06-2024 to 14-06-2024
184	Prof. Pradnya Saval	ISTE Approved Two weeks Online Short Term Training Program on 'Exhilarating Socio-Human Life Using Deep Learning'.	03-07-2024 to 14-07-2024
185	Prof. Pradnya Saval	FDP on Cloud Infrastructure	21-08-2023 to 25-08-2023
186	Prof. Pradnya Saval	FDP on Latest Trends and Techniques in Software Engineering : An Industry Perspective	20-01-2024 to 27-01-2024
187	Prof. Pradnya Saval	FDP on Business Analytics	05-02-2024 to 09-02-2024



188	Prof. Shruti Mathur	ISTE Approved Short-Term Training Programme on Emerging Trends in Data Engineering	13-06-2024 to 20-06-2024
189	Prof. Adil Shaikh	STE approved SF-STTP/FDP Programme on "Cyber-Physical Systems: Bridging IoT Electronics & Computer Science & Cyber Security"	23-06-2023 to 01-07-2023
190	Prof. Poonam Jadhav	One week national level capacity building programme on "Cyber Security and Forensics"	19-06-23 to 24-06-2023
191	Prof. Poonam Jadhav	Thought Leader conference on Forging the human-machine alliance"	02-11-2023 to 02-11-2023
192	Prof. Poonam Jadhav	ATAL FDP on "CloudOps Unleashed: Scaling Applications through DevOps and Cloud"	01-01-2024 to 06-01-2024
193	Prof. Poonam Jadhav	FDP on "Modern Techniques in Data Science"	20-02-2024 to 26-02-2024
194	Prof. Poonam Jadhav	ISTE Approved Short-Term Training Programme on Emerging Trends in Data Engineering	13-06-2024 to 20-06-2024
195	Dr. Nilesh Marathe	One week FDP on "Protection from Cyber Attacks"	07-08-2023 to 11-08-2023
196	Dr. Nilesh Marathe	One week FDP on "Data Science for Business"	04-08-2023 to 08-08-2023
197	Dr. Nilesh Marathe	ATAL FDP on "CloudOps Unleashed: Scaling Applications through DevOps and Cloud"	01-01-2024 to 06-01-2024
198	Dr. Nilesh Marathe	ATAL FDP Skill India on "Building Advance Data Analytics Applications with Cloud"	08-01-2024 to 12-01-2024
199	Dr. Nilesh Marathe	BIS Mentor Training	28-02-2024 to 29-02-2024
200	Dr. Nilesh Marathe	National Supercomputing Mission, Government of India organised FDP on "High Performance Computing"	10-01-2024 to 16-01-2024
201	Prof. Pooja Varatk	ISTE Approved Two weeks Online Short Term Training Program on 'Exhilarating Socio-Human Life Using Deep Learning'.	03-07-2024 to 14-07-2024
202	Prof. Pooja Varatk	Online Course On Introduction to Neural Networks and Deep Learning	30-01-2024 to 30-01-2024
203	Prof. Pooja Varatk	NEP 2020 Orientation & Sensitization Programme	05-02-2024 to 14-02-2024
204	Prof. Pooja Varatk	ISTE Approved Short-Term Training Programme on Emerging Trends in Data Engineering	13-06-2024 to 20-06-2024
205	Prof. Kanchan Dabre	ISTE Approved Short-Term Training Programme on Emerging Trends in Data Engineering	13-06-2024 to 20-06-2024
206	Prof. Kanchan Dabre	ISTE Approved Two weeks Online Short Term Training Program on 'Exhilarating Socio-Human Life Using Deep Learning'.	03-07-2024 to 14-07-2024



207	Dr. Kriti Srivastava	ISTE approved STTP on Research Funding, Publications, and IPR: A Journey from Fundamentals to Advanced Methodologies	10-06-2024 - 14-06-2024
208	Prof. Angelin Florence A	Cultivating the future of Healthcare with Generative AI	11-12-2024 to 15-12-2024
209	Dr. Nilesh Rathod	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC) Organized by UGC-Malaviya Mission Teacher Training Centre, Sant Gadge Baba Amravati University, Amravati (Maharashtra)	15-01-2024 to 24-01-2024
210	Dr. Nilesh Rathod	National Faculty Development Program on Business Analytics organized by AISSMS College of Engineering, SJC Institute of Technology and Matrusri Engineering College in Collaboration with ExcelR Edtech Pvt. Ltd.	05-02-2024 to 09-02-2024
211	Dr. Nilesh Rathod	Training Programme for "Mentors of Standard Club" organized by BIS India	28-02-2024 to 29-02-2024
212	Dr. Nilesh Rathod	IP Awareness/Training program Organised by Intellectual Property Office and MoE's Innovation Cell, India and D J Sanghvi College of Engineering Mumbai	24-06-2024 to 24-06-2024
213	Prof. Ragini Mishra	NVIDIA Summer Training	15-06-2024 to 19-06-2024
214	Dr. Pratik Kanani	NEP 2020 Orientation and Sensitization Programme	18-12-2023 to 27-12-2023
215	Sudhir Dhekane	1 week onsite Capacity building workshop(FDP) on Blockchain technology: feature of Cyber Security	03-07-2023 to 08-07-2023
216	Sudhir Dhekane	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC)	15-01-2024 to 24-01-2024
217	Dashrath Kale	Faculty Development Program on CloudOps Unleashed: Scaling Applications through DevOps and Cloud	01-01-2024 to 06-01-2024.
218	Dashrath Kale	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC)	15-01-2024 to 24-01-2024
219	Dashrath Kale	2 Week ISTE approved STTP on Recent trends in AI,ML & IoT	12-06-2024 to 25-06-2024
220	Nikita Raichada	2 Week ISTE approved STTP on Recent trends in AI,ML & IoT	12-06-2024 to 25-06-2024



221	Nikita Raichada	1 week ISTE approved STTP on Applied Statistics and Software Tools for Data Science	03-07-2023 to 08-07-2023
222	Nikita Raichada	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC)	15-01-2024 to 24-01-2024
223	Deepali Patil	2 Week ISTE approved STTP on Recent trends in AI,ML & IoT	12-06-2024 to 25-06-2024
224	Deepali Patil	NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC)	15-01-2024 to 24-01-2024
225	Deepali Patil	FDP on Building Advance Data analytics application with cloud	18-12-2023 to 22-12-2023
226	Deepali Patil	prompt engineering for ChatGPT	01-05-2024 to 01-05-2024
227	Mrs. Hezal Lopes	Introduction to Internet of Things	02-07-2023 to 30-10-2023
228	Mrs. Hezal Lopes	Exploring Recent Trends in Data Science using IoT	23-06-2023 to 01-07-2023
229	Mrs. Vishakha Shelke	One week onsite capacity building workshop (FDP) on Blockchain Security: Future of Cybersecurity	03 -07-2023 to 08-07-2023
230	Mr. Swapnil Gharat	One Week ISTE approved STTP on Emerging Trends in Data Engineering	13-06-2024 to 20-06-2024
231	Mr. Swapnil Gharat	Two Week ISTE approved STTP on Recent Trends in AI ML and IOT	12-06-2024 to 25-06-2024
232	Mrs Dipali Bhole	One Week ISTE approved STTP on Emerging Trends in Data Engineering	13-06-2024 to 20-06-2024
233	Mrs Dipali Bhole	Two Week ISTE approved STTP on Recent Trends in AI ML and IOT	12-06-2024 to 25-06-2024
234	Dr. Jessy P. J	AICTE 5 day online FDP on "Inculcating Universal Human Values in Technical Education	13-05-2024 to 17-05-2024
235	Ranjeet Puyed	Academic Research Writing	20-03-2024 to 26-03-2024
236	Prof. Krupa M. Shikhare	One week FDP on Innovative pedagogical practices in higher education - Leading through technology	10-06-2024 to 14-06- 2024



Shri Vile Parle Kelavani Mandal's

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING

(Autonomous College Affiliated to the University of Mumbai)

NAAC Accredited with "A" Grade (CGPA : 3.18)



Patents/ Copyrights by Faculty Members



Patents/Design Registration/Copyrights published

1. Copyright registered by Neha Katre, Meera Narvekar, Chirag Jagad, Chirag Jain and Ishika Chokshi, titled "Knife Dataset of Anomaly Detection in Surveillance" with the Copyright Office, Government of India on 14th July 2023.
2. Design Registration published by Hari Vasudevan K.N Vijaya Kumar & Shashikant Auti "Rear Pin Locking For Aircraft Control", No. 141649, Design No. 381129-001, Class: 08-08, Date of Registration: 09/03/2023, Date of Issue: 03/08/2023.
3. Copyright registered by Om Naik, Nimai Patel, Sabir Ali Baba and Harshal Dalvi, titled "Computer Software work a Decentralized Ride Hailing Service using Blockchain Technology" with the Copyright Office, Government of India on 14th July 2023.
4. Copyright registered by Neha Katre, Meera Narvekar, Chirag Jagad, Chirag Jain and Ishika Chokshi, titled "Fire Dataset for Anomaly Detection in Surveillance" with the Copyright Office, Government of India on 19th July 2023.
5. Dr. Nilesh Rathod was awarded with a copyright for "Modified Optimization Model for Improving Extreme Learning Machine for Data Classification" on 06th August 2023.



Best Practice II

Title of the Practice:

Providing a comprehensive, multi-disciplinary & holistic education in engineering to equip the students with a diverse skill set for successful and accomplished professional careers.

Goal

- Enhancement of graduate employability skills through project based learning, focusing on research and innovation.
- Establish an ecosystem that enhances students' participation in various national and international competitive forums, that demonstrate the acquired skill sets.
- Implementation of Personal Development Plan (PDP) through soft skills training to accentuate multidisciplinary and holistic learning, as articulated in NEP-2020.
- Fostering an environment to inculcate ethical and community welfare values to create global citizens.

The Context

Beyond offering technical expertise, DJSCE is committed to design a curriculum that promotes multidisciplinary, project-based, and holistic learning. To achieve this, institute has incorporated various courses such as Business Communication Ethics, Universal Human Values, Indian Knowledge System, Innovative Product Development, and Community Engagement Services in alignment with the guidelines set by the National Education Policy (NEP). This holistic curriculum is crafted to create socially aware and responsible global citizens.

The Practice

- **Project Based Learning:** The institute's curriculum is curated to provide learners with an experiential learning opportunity through a unique offering course Innovative Product Development (IPD). IPD is pursued progressively for a duration of 2 years spanning from semesters 3 to semester 6, where students are primarily motivated to brainstorm and solve real world problems. Further, the students are also motivated to publish their findings in refereed journals or conferences and even for intellectual property rights. Additionally, to imbibe the multidisciplinary, holistic and collaborative learning, DJS-STRIKE, annual project based competition DJSASCII, aims to bridge the gap between the knowledge and application. DJS-STRIKE also enables the students to explore various aspects of the Product Management, such as Project Finance & Implementation, Mentoring, Team Work, Priority Management and Technical Documentation, while practicing Professional Ethics. Vigorous reviews and consistent efforts put in by DJS-STRIKE has helped *DJS Antriksh* team winning various international accolades and rewards.
- **Participation in various national and international competitions:** The institute actively encourages its students to participate in various national and international competitive events, such as project competitions, Hackathons, Datathons, Codethons, conferences, and Codevita etc. Participation in such competitive events keeps students abreast with emerging technologies. Moreover, participation in these



forums empowers students to develop innovative and out-of-the-box solutions to real-world challenges. Students of DJSCE has demonstrated ace performance at numerous national and international events.

- **Personal Development Plan:** DJSCE offers a comprehensive soft skills and 21st-century skills curriculum spread across different years. DJSCE curriculum has foundation Course, Personality Development, and a Pre-Placement Package in first, second, and the third year respectively. These courses aim students to gain a deep understanding of the critical role of soft skills in professional and personal lives. Students are mentored about effective drafting and building their professional portfolios, cultivating their confidence and self-esteem.
- **Inculcation of ethical and community welfare values:** The institute's curriculum has integrated mandatory courses of social and moral significance, including Universal Human Values (UHV), liberal learning, Community engagement services (CES), the Indian Knowledge System (IKS), and the Constitution of India (CoI). Course like liberal learning and UHV facilitates students in discovering harmony within themselves, families, and society. CES aims to foster a sense of social responsibility and civic awareness among students by engaging them with communities. This enables students to understand societal challenges, which may lead to creating socially conscious individuals, who may apply their knowledge towards betterment of society. CoI course provides essential knowledge of the Indian Constitution, helping students to identify their roles and ethical responsibilities within society. It also deepens their understanding of duties, responsibilities, human rights, and their broader implications.

Further, the institute has 30 student clubs, in addition to the 14 student chapters of national / international repute in order to give our students an adequate flavor and exposure of traditionally rich art forms. These clubs have contributed to the creation of a diverse array of courses covering a wide range of interests, including arts, literature, music, dance, drama, fashion, community service, and entrepreneurship. The institute's add-on choice for honors empowers students to select courses aligned with their personal interests and inclinations beyond their basic undergraduate course ensuring multidisciplinary and holistic development of its students.



7.3 Institutional Distinctiveness

DJSCE lays a strong emphasis on holistic and multidisciplinary education as a crucial differentiator in today's rapidly evolving world. The curriculum is designed to promote experiential and collaborative learning through various courses, like Innovative Product Development (IPD). DJS-STRIKE initiative of the institute further enriches the IPD experience by encouraging peer-collaboration leading to outstanding performances in national and international competitions.

DJSCE has also introduced Honors and Minors programs to provide students with exposure to cutting-edge technologies. The institute not only emphasizes on technical competence, but also believes in sensitizing students regarding their social and ethical responsibilities through various courses like liberal learning, universal human value (UHV), Community engagement service (CES), Indian Knowledge Tradition (IKT) and Constitution of India (CoI).

The institute organizes a wide range of activities through various student chapters and clubs, fostering a professional environment supporting students' excellence. These initiatives contribute to students achieving success at national and international platforms. Dedication of DJSCE towards a comprehensive education is reflected by its support for traditional art forms and diverse student clubs, encompassing areas such as arts, literature, music, dance, and drama etc.

To maximize campus placement, DJSCE associates with various prestigious organizations to offer internships and job-oriented training in emerging technologies. The institute consistently ranks among the top 100 institutions nationwide, advocating its dedication to sustained excellence.



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Project-based & Holistic Learning



B. Tech. Program (Electronics & Telecommunication Engineering) (DJS22 Scheme)

SEM V

Sr. No	Course code	Course	Teaching Scheme (hrs.)				Continuous Assessment (A) (marks)			Semester End Assessment (B) (marks)					(A+B)	Total Credits
			Th	P	T	Credits	Th	T/W	Total CA (A)	Th	O	P	O&P	Total SEA(B)		
Semester v																
1	DJS22EC501	Analog Communication	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22ET501	Analog Communication Laboratory	-	2	-	1	-	25	25	-	-	-	25	25	50	
2	DJS22EC502	Radio Frequency Circuit Design	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL502	Radio Frequency Circuit Design Laboratory	-	2	-	1	-	25	25	-	25	-	-	25	50	
3	DJS22EC503	Microcontroller & Applications-II	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL503	Microcontroller & Applications-II Laboratory	-	2	-	1	-	25	25	-	-	-	25	25	50	
4	DJS22EC504	Digital Signal Processing	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL504	Digital Signal Processing Laboratory	-	2	-	1	-	25	25	-	25	-	-	25	50	
5	DJS22EC505	Data Structures & Algorithms	1	-	-	1	-	-	-	-	-	-	-	-	-	2
6	DJS22EL505	Data Structures & Algorithms Laboratory	-	2	-	1	-	25	25	-	-	-	25	25	50	
7	DJS22A3	Environmental Engineering	1	-	-	-	-	-	-	-	-	-	-	-	-	-
8	DJS22ILLL1	Innovative Product Development-III	-	2	-	1	-	25	25	-	-	-	25	25	50	1
Total			14	12	-	19	140	150	290	260	50	0	100	410	700	19



B. Tech. Program (Electronics & Telecommunication Engineering) (DJS22 Scheme)
SEM VI

Sr. No	Course code	Course	Teaching Scheme (hrs.)				Continuous Assessment (A) (marks)			Semester End Assessment (B) (marks)					(A+B)	Total Credits
			Th	P	T	Credits	Th	T/W	Total CA (A)	Th	O	P	O&P	Total SEA(B)		
Semester VI																
1	DJS22EC601	Digital Communication	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22ET601	Digital Communication Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
2	DJS22EC602	Radiating Systems	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL602	Radiating Systems Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
3	DJS22EC603	Computer Networks	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL603	Computer Networks Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
4	DJS22EC604	Fundamentals of Digital Image Processing	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL604	Fundamentals of Digital Image Processing Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
5	DJS22EC6011	Basic VLSI	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL6011	Basic VLSI Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
	DJS22EC6012	Control Systems	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL6012	Control Systems Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
	DJS22EC6013	Neural Network & Fuzzy Logic	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL6013	Neural Network & Fuzzy Logic Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
	DJS22EC6014	Operating Systems	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL6014	Operating Systems Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
	DJS22EC6015	Big Data Analytics	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL6015	Big Data Analytics Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
	DJS22EC6016	Radar Engineering	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL6016	Radar Engineering Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
	DJS22EC6017	Linear Algebra	3	-	-	3	35	-	35	65	-	-	-	65	100	4
	DJS22EL6017	Linear Algebra Laboratory		2	-	1	-	25	25	-	25	-	-	25	50	
7	DJS22IHL	Professional & Business Communication Laboratory	-	2	-	1	-	25	25	-	-	-	-	-	25	1
8	DJS22ILLL2	Innovative Product Development-IV	-	2	-	1	-	25	25	-	-	-	25	25	50	1
Total			15	14	0	22	175	175	350	325	125	0	25	475	825	22



B. Tech. Program (Electronics & Telecommunication Engineering) (DJS23 Scheme)

SEM III

Sr. No	Course code	Course	Teaching Scheme (hrs.)				Continuous Assessment (A) (marks)			Semester End Assessment (B) (marks)					(A+B)	Total Credits
			Th	P	T	Credits	Th	T/W	Total CA (A)	Th	O	P	O&P	Total SEA(B)		
Semester III																
1	DJS23ECPC301	Mathematics for Telecommunication Engineering	3	-	-	3	40	-	40	60	-	-	-	60	100	3
2	DJS23ECPC302	Electronics Devices & Circuits	3	-	-	3	40	-	40	60	-	-	-	60	100	4
	DJS23ELPC302	Electronics Devices & Circuits Laboratory	-	2	-	1	-	25	25	-	-	-	25	25	50	
3	DJS23ECPC303	Digital System Design	3	-	-	3	40	-	40	60	-	-	-	60	100	4
	DJS23ELPC303	Digital System Design Laboratory	-	2	-	1	-	25	25	-	-	-	25	25	50	
4	DJS23ELMD304	Python Programming Laboratory	-	2	-	1	-	25	25	-	25	-	-	25	50	1
5	DJS23OCOE301	Product Life Cycle Management	3	-	-	3	40	-	40	60	-	-	-	60	100	3
	DJS23OCOE302	Management Information System	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE303	Operations Research	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE304	Personal Finance Management	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE305	Public Systems and Policies	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE306	Fundamentals of Biomedical Instruments	3	-	-	3	40	-	40	60	-	-	-	60	100	



	DJS23OCOE307	IPR & Patenting	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE308	Entrepreneurship and Startup Ecosystem	3	-	-	3	40	-	40	60	-	-	-	60	100	
6	DJS23ELVS305	Innovative Product Development-I	-	2	-	1	-	25	25	-	-	-	-	-	25	1
7	DJS23ITHS305	Professional and Business Communication Tutorial	-	-	2	2	-	50	50	-	-	-	-	-	50	2
8	DJS23ICHS307	Economics and Financial Management	2	-	-	2	40	-	40	60	-	-	-	60	100	2
9	DJS23ILEL311	Community Engagement Service	-	-	2	1	-	25	25	-	-	-	-	-	25	1
		Total	14	08	4	21	200	175	375	300	25	0	50	375	750	21



B. Tech. Program (Electronics & Telecommunication Engineering) (DJS23 Scheme)

SEM IV

Sr. No	Course code	Course	Teaching Scheme (hrs.)				Continuous Assessment (A) (marks)			Semester End Assessment (B) (marks)					(A+B)	Total Credits
			Th	P	T	Credits	Th	T/W	Total CA (A)	Th	O	P	O&P	Total SEA(B)		
Semester IV																
1	DJS23ECPC401	Signals & Systems	2	-	-	2	40	-	40	60	-	-	-	60	100	3
	DJS23E TPC401	Signals & Systems Tutorial	-	-	2	1	-	25	25	-	-	-	-	-	25	
2	DJS23ECPC402	Integrated Circuits	3	-	-	3	40	-	40	60	-	-	-	60	100	4
	DJS23ELPC402	Integrated Circuits Laboratory	-	2	-	1	-	25	25	-	-	-	25	25	50	
3	DJS23ECPC403	Microcontroller & Applications	3	-	-	3	40	-	40	60	-	-	-	60	100	4
	DJS23ELPC403	Microcontroller & Applications Laboratory	-	2	-	1	-	25	25	-	-	-	25	25	50	
4	DJS23ECMD404	Data Structures & Algorithms	2	-	-	2	40	-	40	60	-	-	-	60	100	3
	DJS23ELMD404	Data Structures & Algorithms Laboratory	-	2	-	1	-	25	25	-	25	-	-	25	50	
5	DJS23OCOE401	Project Management	3	-	-	3	40	-	40	60	-	-	-	60	100	3
	DJS23OCOE402	Cyber Security & Laws	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE403	Operation Research II	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE404	Corporate Finance Management	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE405	Corporate Social Responsibility	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE406	Bio Informatics	3	-	-	3	40	-	40	60	-	-	-	60	100	



	DJS23OCOE407	Human Resource Management	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE408	Digital Marketing Management	3	-	-	3	40	-	40	60	-	-	-	60	100	
	DJS23OCOE409	Logistics & Supply Chain Management	3	-	-	3	40	-	40	60	-	-	-	60	100	
6	DJS23ELVS405	Innovative Product Development-II	-	2	-	1	-	25	25	-	-	-	25	25	50	1
7	DJS23ILHS406	Design Thinking Laboratory	-	2	-	1	-	25	25	-	-	-	-	-	25	1
8	DJS23ICHS408	Universal Human Values	2	-	-	2	40	-	40	60	-	-	-	60	100	3
	DJS23ITHS408	Universal Human Values Tutorial	-	-	1	1	-	25	25	-	-	-	-	-	25	
		Total	15	10	3	22	240	175	415	360	25	0	75	460	875	22



Department of Electronics & Telecommunication Engineering
Innovative product Development (DJS Strike) project list 2023-24

Gro up No.	Name	SAP-ID	Contact Number	Email ID	Topic	BE mentor	Project Guide
1	Pratham Suthar	60002210030	9769291749	prathams1301@gmail.com	Heart Condition Detector	Chaitanya Sawant (9699872954)	Prof. Tanaji Biradar
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	Yash Navalkar	60002220280					
Karan Bhanushali	60002210092	9930577506					
2	Chaitrathejasvi Kodali	60002210084	8451833898	kethejasvi43@gmail.com	Web Based Agrobot	Kushal Katira(9769045916)	Dr. Sanjay B. Deshmukh
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	Raghav Agarwal	60002220226	8291001401	raghav6044@gmail.com			
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Atharva Wadekar	60002231149	7738362794	atharvawadekar3009@gmail.com				
3	Dharak Shah	60002220250	9136731192	dharak.shah1207@gmail.com	IOT Based Healthcare System	Harsh Kumbhat(7715089003)	Prof. CK Beral
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	Shraavya Bharti	60002220010	9372083833	shraavya.dl12@gmail.com			
Siddhi Lad	60002220294	9322860827	siddhilad154@gmail.com				
4	Kimaya Ved	60002210099	9619544769	kimaya.ved@gmail.com	Planetary Probe Instrument Delivery Mission	Nimish Sabnis (8828150054)	Dr. Amit A. Deshmukh
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Pranav Contractor	60002220305	8828000980	pranaavcontractor@gmail.com				
5	Bhavya Sheth	60002220078	9372616814	bhavyasheth4@gmail.com	Automated Irrigation system	Bhaumik Thakkar(9152412478)	Prof. Rahul Taware
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	Meet Hiten Pasad	60002220056	9588616267	meetpasad67@gmail.com			
	Parth Nikesh Dani	60002220136	9167148210	parthdani2905@gmail.com			
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	Brij Modi	60002231143	9324342041				
Rudram Mehta	60002231139	8356061109					
	Ayushi Kansara	60002210107	8779437487	ayushik0903@gmail.com			
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6	Shriya Nayak	60002220289	9004213719	shriyanayak44@gmail.com	Student Management System	Shrushti Thakar(7718838 368)	Dr. Poonam Kadam
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	Vaishnavi Pawar	60002220277	9321525518	vaishpawar2003@gmail.com			
	Soham Pethkar	60002220262					
	Eeshan Dhuru	60002231157	1802861/8591385	eeshan.s.dhuru@gmail.com			
	Rushi Bhansali	60002231156	9321542278	rushibhansali@gmail.com			
Disha Shah	60002231150	9769740496	dishajshah31@gmail.com				
7	Riddhesh mistry	60002210050	9967682209	riddheshmistry360@gmail.com	Automated waste segregation	Om Kumbhar (9920931486)	Dr. Aarti Ambekar
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	Shreya jagani	60002220312	8652805953	shreyajagani84@gmail.com			
	Swaraj Ghode	60002220216	9422224888	smghode2004@gmail.com			
	Tarun Nair	60002220270	9594416042	tarunreal15@gmail.com			
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13	Darshil dipak shah	60002210028	9137872271	darshildipakshah4343@gmail.com	Sun tracking solar panel	Ankit Sawant (9920247243)	Dr. Ameya Kadam
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24	Awadhesh Thakur	60002210105	9096086551	awadheshthakur73@gmail.com	Smart Garbage Management System	KASHISH(9768 589455)	Dr. Vishakha Kelkar
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29	Diksha Patel	60002210070	8928093243	sunshinedik2003@gmail.com	Smart Agriculture Monitoring System using IoT	Hitarth Sharma (7039299820)	Prof. Ranjushree Pal
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32	Diya Shriyan	60002210170	70459 79652	diyashriyan2004@gmail.com	Smart Road Divider	Chaitanya Sawant (9699872954)	Dr. Venkata APC
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36	Vaibhavi Gandhi	60002210188	9892354567	vaibhavisyg10@gmail.com	Estimation of Obesity Level Using Machine Learning and Artificial Neural Networks	Nihal Nisar Shaikh(7219110210)	Prof. Ranjushree Pal
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	Gaurang Ganjre	60002220044	8928681121	gaurang.ganjre@gmail.com			
37	Sakshi mane	60002210181	9172431009	sakshimane2404@gmail.com	Surveillance device using ESP 32	Anfaal Mir (8779059297)	Prof. Rahul Taware
	Shreya Pathak	60002210160	7738620488	pathakshreya03@gmail.com			
	Shubham Bhimavat	60002210144	8689922474	bhimavatshubham@gmail.com			
	Mahek Sureja	60002220158	8779760921	maheksureja2004@gmail.com			
	Manit Rathod	60002220098	9930124994	manit.rathod21@gmail.com			
	Meet Kanadia	60002220236	9004454220	meetkanadia11@gmail.com			
	Mohit Shah	60002220155	7977851105	mohitshah6852@gmail.com			
	Neet Jain	60002220016	7715063263	neetjain4141@gmail.com			
	Aditi Chayani	60002210166	8369148747				
Anshul Salian	60002210165	8424094704					
38	Om Jethwa	60002210175	7045578719	omjethwa.10@gmail.com	Smart home automation	Siddharth Nagaokar(7304125602)	Prof. Pavan Borra
	Jenil Shah	60002210163	7977310241	Jenilshah880@gmail.com			
	Sonia Nadkarni	60002210196	9967477963	sonu3n@gmail.com			
	Vats S. Shah	60002220037	9930050552	vatssshah04@gmail.com			
	BHAJI MUHAMMAD	60002231142	9920709120	musabbhaiji@gmail.com			
	Aditya Naik	60002231146	8928102714	naikaditya048@gmail.com			
	Manav makwana	6002231138	8097890621	manavmakwana1608@gmail.com			



DJASCI - 2024

The institute is overwhelmed to organize the State Level Project Competition DJ ASCII 2024 held on April 5 and April 6, 2024. This annual ISTE approved project competition is jointly organized by the Departments of Computer Engineering and Information Technology of SVKM's Dwarkadas J. Sanghvi College of Engineering. The project competition received huge number of entries from various colleges across the state. The entire event was held in physical mode in 10 parallel tracks judges by experienced and renowned academicians and industry experts.

The prime objective of DJASCI is to provide all budding engineers and researchers across the state a platform so as to showcase their innovative ideas in the field of upcoming technology. DJASCI focused on different domains viz. Artificial Intelligence, Blockchain, Data Mining, Human Computer interface etc. in the field of computer engineering, thus covering all major domains in the allied domains. A total of 95 projects were presented in round 1 in parallel tracks. Among these 95 projects, 14 were shortlisted for round 2 following a rigorous intensive review by panel of experts. The project ideas are also published with ISBN number.





List of student chapters and Clubs

Sl. No.	DJSCE Student Chapters
1	DJS ACM (Association for Computing Machinery)
2	DJS CSI (Computer Society of India)
3	DJS IEEE (Institute of Electrical and Electronics Engineers)
4	DJS IETE (Institution of Electronics and Telecommunication Engineers)
5	DJS IICHE (Indian Institute of Chemical Engineers)
6	DJS ISME (Indian Society of Manufacturing Engineers) • DJS Nirmiti
7	DJS SAE (Society of Automotive Engineers)
8	DJS ISHRAE (Indian Society of Heating Refrigeration and Air Conditioning Engineers)
9	DJS RAS (Robotics and Automation Society)
10	DJS PACEMAKERS (Biomedical Engineering Chapter)
11	DJS S4DS (Society for Data Science)
12	DJS ACM SIGAI (ACM Special Interest Group on Artificial Intelligence)
13	DJS ISACA (Information Systems Audit and Control Association)
14	DJS NSDC (National Student Data Corps): under Northeast Big Data Innovation Hub, USA

Sl. No.	DJSCE Student Clubs
1	DJS Unicode (Coding Club)
2	DJS Synapse (Machine Learning Club)
3	DJS Nature Trek Club
4	DJS Codestars – The Programmer's Club
5	DJS DJinit.ai (AI Club)



6	DJS LIT (Literature)
7	DJS Beats (Music)
8	DJS Aura (Drama)
9	DJS Panache (Fashion)
10	DJS E-cell (Entrepreneurship Cell)
11	DJS Express (Debate)
12	DJS GDSC (Google Developer Student Club)
13	DJS Compute (Computing club)
14	DJS R & D Club
15	DJS Dhadak (Dance Club)
16	DJS MUNSOC (Model United Nations Society)
17	DJS Arya
18	DJS Antariksh
19	DJS Spart
20	DJS Strike
21	DJS Ignite
22	DJS Kronos
23	DJS Racing
24	DJS Skylark
25	DJS Karting
26	DJS Helios
27	DJS Phoenix
28	DJS Speedster



29	DJS Miles
30	DJS Robocon
31	DJS Astra
*	DJS N.S.S. (National Service Scheme)
*	DJS Trinity: Amalgamation of <ul style="list-style-type: none">➤ DJS Parichay (Cultural Festival)➤ DJS Pulse (Technical Festival) DJS Iridescence (Sports Festival)



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Students' Achievements

Congratulations

To

BHARGAV PRASAD PANDIT
HETVI LODAYA
RENA SHAH
MALHAR BONDE

for securing

**2nd runner up position in Aeravat, IEEE Bombay CS Hackathon,
organised in collaboration with 6 IEEE chapters of Mumbai and Hosted by
Sardar Patel Institute of Technology.**



Congratulations & Best wishes!

Dr. Hari Vasudevan
(Principal)



Congratulations!

To



Shobhit Gupta
Prathamesh Raut
Atharva Wakhare
Paritosh Shukla

[Second Year Students of CSE(DS)]

For securing **1st Position** in

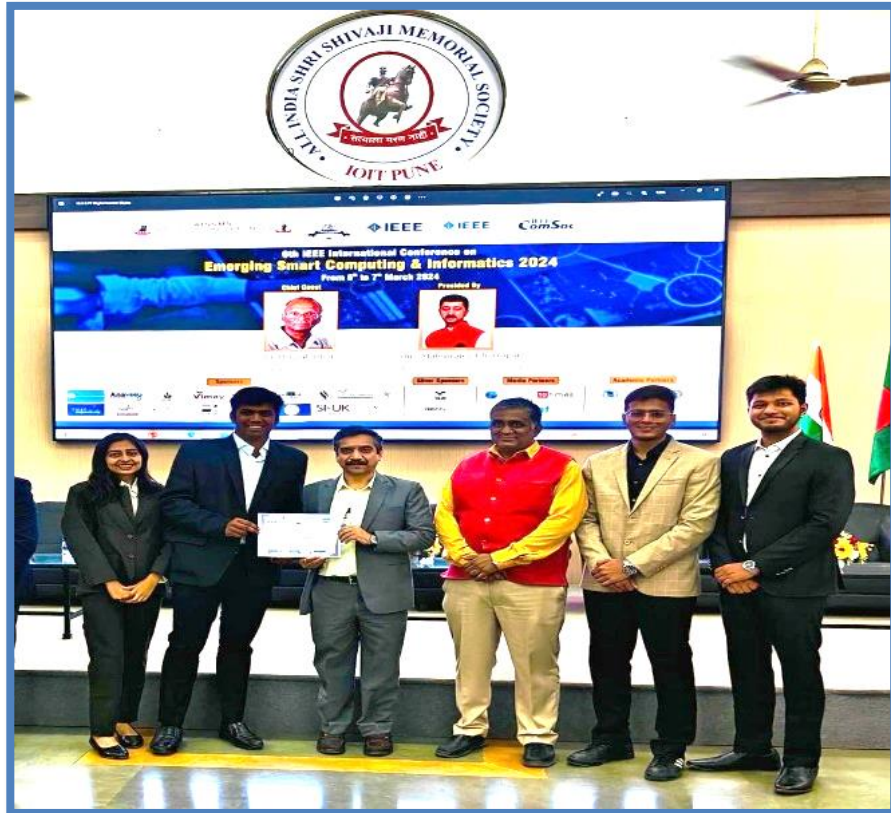
Hackhaven organized by
L. R. Tiwari College of Engineering
on 18th, 19th and 20th March 2024.

Hearty Congratulations to all.

Dr. Hari Vasudevan
(Principal)

CONGRATULATIONS

To



**Aryan Mehta, Stavan Shah, Varun Gandhi, Miloni Shah
and Dr. Kriti Srivastava**

For winning – **Best Paper Award**

for their paper titled "**Optimisation of Anomaly Detection in Video Processing using
Efficient Feature Engineering**"

in the **6th IEEE International Conference on Emerging Smart Computing &
Informatics, held on 5th, 6th and 7th March 2024.**

Congratulations and Best wishes!

Dr. Hari Vasudevan
(Principal)



Congratulations!



to

DEVANSH RATHOR

(3rd Year student from the department of
Artificial Intelligence and Machine Learning)

For qualifying the GATE in the Data Science & Artificial
Intelligence stream with a score of 896 and AIR 17.

Your GATE 2024 Result [DA]

Name	<input type="text" value="DEVANSH SANJAY RATHOR"/>	 Photograph	
Registration Number	<input type="text" value="DA24S12070536"/>		
Gender	<input type="text" value="Male"/>		
Parent's/Guardian's name	<input type="text" value="SANJAY RATHOR"/>		
Date of Birth (YYYY-MM-DD)	<input type="text" value="2003-01-10"/>		
Examination Paper	<input type="text" value="Data Science and Artificial Intelligence (DA)"/>		
			 Signature
Marks out of 100 [#]	<input type="text" value="76.67"/>	All India Rank in this test paper	<input type="text" value="17"/>
Qualifying Marks ^{##}	<input type="text" value="37.1"/> <input type="text" value="33.3"/> <input type="text" value="24.7"/>	GATE Score	<input type="text" value="896"/>
		General OBC-NCL/EWS SC/ST/PwD	

[#]Normalized marks in case of multisession papers (CE and GS).
^{##}A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with the Score Card.

[FAQ for GATE Score](#)

CLOSE

Congratulations Devansh and best wishes.

Dr. Hari Vasudevan
(Principal)

Congratulations

We are happy to announce that **DJS Kronos India** (Off-road Racing Team of DJSCE) successfully participated in ATVC-2024 held at Pune, during March 2024.

The team has secured the following ranks, after competing against various teams from across the country (Total 50 teams).

- ❖ All India Rank : 1 in Design
- ❖ All India Rank : 1 in Cost
- ❖ All India Rank : 2 in Innovation
- ❖ All India Rank : 3 in Sales
- ❖ Overall rank 4th



We congratulate the entire team of students, Head of the Department - Dr. K. N. Vijayakumar and Faculty co-ordinator - Prof. Rajnarayan Yadav for these spectacular achievements.

We wish them the very best in all their future endeavours too!

Dr. Hari Vasudevan
(Principal)



Congratulations!

to

TAHIR AFSAR

**Student from second year, Department of
Computer Science and Engineering (Data Science)**

For securing the **1st Position**
at Innov8 2.0 Hackathon, which was organized by Terna College of Engineering
on 27th - 28th February, 2024.



Congratulations to Tahir.

Dr. Hari Vasudevan
(Principal)



Congratulations

We are very happy to inform that our students **Dishant Zaveri**, a final year student of Computer Engineering and **Vansh Damania**, Third Year CSE(ICB) student, were part of "Enemies of Syntax" in the PENTATHON, a prestigious 48th national cybersecurity event in India. **Amongst 5000 teams, they clinched the 14th position during the screening round.**

The event was organized by National Critical Information Infrastructure Protection Center (NCIIPC), the All India Council of Technical Education (AICTE), and the Ministry of Education's Innovation Cell (MIC).

Their stellar performance secured them a spot in the 48 hours second stage held in Noida from April 2nd to 4th 2024. There, they showcased their skills and determination, ultimately **achieving an impressive 7th place nationwide.**



Hearty congratulations Dishant and Vansh & Best of luck for the future endeavours.

Dr. Hari Vasudevan
(Principal)

Congratulations

We are Happy to inform you all that a team of our students have won **1st prize** at PICT's International Techfiesta Hackathon, organized by ACM x IEEE x CSI student chapters of Pune Institute of Computer Technology, which was held on 29th - 30th March 2024.

Team name:

Code Simulators

Team Members:

Taher Afsar

Rajat Masanagi

Mit Shah

Arnav Panicker



Congratulations and best wishes to all.

Dr. Hari Vasudevan
(Principal)



For

Winning **2nd Prize** for
Best Use of New Subgraph Bounty
at EthMumbai 2024 worth 300\$

EthMumbai 2024 was a National level 42 Hour Hackathon for a prize pool of \$27K held by the Ethereum Foundation from 29/03/2024 to 31/03/2024 for developing innovative solutions on Ethereum Block chain. Different block chain companies had their own Bounties for teams developing solutions using their technologies.

Team: Super Sane Devs

MANAS PATIL

ADITYA REPE

BHAVIN JOBANPUTRA

DHRUV CHAUHAN



Hearty congratulations to all.

Dr. Hari Vasudevan
(Principal)







alle
Congratulations!
o

We are very happy to inform everyone that one of our DJSCE students, Priyanka Ramachandran (TY-IT) and her team has won the "1st prize" in Tech for Sustainability Hackathon (International) organised by Siemens Munich.

Climate Resilience in the Built Environment



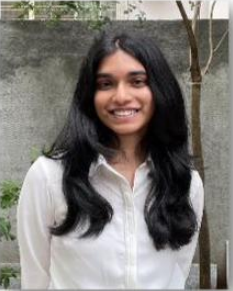

Team


 <p><u>Patience Saungweme</u> Ph.D. Candidate & Research Assistant Chair of Logistics Management, WHU - Otto Beisheim School of Management Patience.Saungweme@whu.edu</p> <p>Expertise: Sustainability Systems Thinking Technical Project Management</p>	 <p><u>Prof. Dr. Stefan Spinler</u> Chairholder – Chair of Logistics Management, Academic Director – Centre of Digitalization WHU – Otto Beisheim School of Management Stefan.Spinler@whu.edu</p> <p>Expertise: Sustainability Supply Chain Risk Management Big Data</p>	 <p><u>Dr. Matthias Winkenbach</u> Principal Research Scientist, Massachusetts Institute of Technology (MIT) Center for Transportation & Logistics (CTL) mwinkenb@mit.edu</p> <p>Expertise: Last-Mile Logistics Urban Mobility Data Analytics</p>
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2 | March 8, 2024 | Saungweme P., Spinler S. & Winkenbach M. 

Climate Resilience in the Built Environment

Team

 <p><u>Hilal Nizamoglu</u> Ph.D. Candidate & Research Associate - JLU in Giessen Visual Cognition & Computational Neuroscience Lab Hilal.Nizamoglu@psychol.uni-giessen.de</p> <p>Expertise: Computational Neuroscience Data Science</p>	 <p><u>Miguel Pimentel</u> Tech Lead – Decarbonization Business Optimizer (DBO) Data Engineer – Siemens Técnico University of Lisbon miguel.pimentel@siemens.com</p> <p>Expertise: Energy Decarbonization Data Analysis Cloud Software Architecture</p>	 <p><u>Priyanka Ramachandran</u> B.Tech Candidate - Department of Information Technology Dwarkadas J. Sanghvi College of Engineering priyankaar25@gmail.com</p> <p>Expertise: Software Development, Computer Science</p>	 <p><u>Ha Truong</u> Student, Research Assistant, Siemens T4S Hacker Union College truongh@union.edu</p> <p>Expertise: Software Development, Data Analytics, Sustainable Urban Planning</p>
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3 | March 8, 2024 | Saungweme P., Spinler S. & Winkenbach M. 

Heartiest congratulations to her & team! Keep it up.

Dr. Hari Vasudevan
 (Principal)



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NPTEL Courses Completed by Students



NPTEL Courses Completed by Students

Sr No	Student Name	Course Name	Score	Certificate Type	Timeline
1	Ronnit Mirgh	Cloud Computing	71	Elite	Oct-23
2	Pooja Gandhi	Artificial Intelligence : Search Methods For Problem Solving	61	Elite	Oct-23
3	Medha Shah	Cloud Computing	66	Elite	Oct-23
4	Nihal Sanjay Seth	Design Of Mechatronic Systems	63	Elite	Oct-23
5	Aastha Gadhvi	Fundamentals Of Artificial Intelligence	69	Elite	Oct-23
6	Farin Irfan Khan	Discrete Mathematics	80	Elite+Silver	Oct-23
7	Jay Vithlani	Deep Learning - IIT Ropar	80	Elite+Silver	Oct-23
8	Tanay Hetal Dave	Natural Language Processing	51	Successfully completed	Oct-23
9	Dhimant Morakhia	Learning Analytics Tools	52	Successfully completed	Oct-23
10	Rupesh Jaysukh Sheladiya	Matlab-Based Programming Lab In Chemical Engineering	63	Elite	Oct-23
11	Vraj Chintu Parikh	Data Structure And Algorithms Using Java	77	Elite+Silver	Oct-23
12	Manav Nagvekar	Business To Business Marketing (B2B)	72	Elite	Oct-23
13	Rupesh Jaysukh Sheladiya	Aspen Plus™ Simulation Software - A Basic Course For Beginners	87	Elite+Silver	Oct-23
14	Jugal Jeetendra Manek	Microwave Engineering	57	Successfully completed	Oct-23
15	Janhavi Subodh Nate	Ethical Hacking	66	Elite	Oct-23
16	Naman Raiyani	Essential Mathematics For Machine Learning	73	Elite	Oct-23
17	Rohan Ashwin Dutia	Aspen Plus™ Simulation Software - A Basic Course For Beginners	81	Elite+Silver	Oct-23
18	Riddhi Bagri	Ethical Hacking	60	Elite	Oct-23
19	Yash Kapshikar	Introduction To Aerospace Engineering- Flight	56	Successfully completed	Oct-23
20	Akshansh Dwivedi	Data Structure And Algorithms Using Java	60	Elite	Oct-23



21	More Pradyun Mangesh	Introduction To Aerospace Engineering-Flight	62	Elite	Oct-23
22	Manav Nagvekar	Business Analytics & Text Mining Modeling Using Python	80	Elite+Silver	Sep-23
23	Dhimant Morakhia	Python For Data Science	61	Elite	Sep-23
24	Shrirang Shailendra Deshmukh	Programming, Data Structures And Algorithms Using Python	60	Elite	Sep-23
25	Sparsh Jain	Python For Data Science	63	Elite	Sep-23
26	Srushti Jain	Python For Data Science	69	Elite	Sep-23
27	Jay Vithlani	Python For Data Science	82	Elite+Silver	Sep-23
28	Nihal Sanjay Seth	Robotics	87	Elite+Silver	Sep-23
29	Dhimant Morakhia	Data Science For Engineers	60	Elite	Sep-23
30	Rasika Murali Adishesan	Introduction To Operating Systems	43	Successfully completed	Sep-23
31	Srushti Jain	Programming, Data Structures And Algorithms Using Python	60	Elite	Sep-23
32	Mitul	Data Base Management System	70	Elite	Sep-23
33	Neha Ravishankar	Data Base Management System	54	Successfully completed	Sep-23
34	Akshansh Dwivedi	Programming, Data Structures And Algorithms Using Python	56	Successfully completed	Sep-23
35	Tanush Bhansali	Python For Data Science	73	Elite	Sep-23
36	Ichha Manohar Kumbhar	Cloud Computing	80	Elite+Silver	Apr-24
37	Smit Asher	Computer Networks And Internet Protocol	64	Elite	Apr-24
38	Varad Vinayak Vagal	Cryogenic Hydrogen Technology	64	Elite	Apr-24
39	Vedant Gawad	Cryogenic Hydrogen Technology	45	Successfully completed	Apr-24
40	Soham N Nagvekar	Machine Learning for Engineering and science applications	73	Elite	Apr-24
41	Raj Anil Beradiya	Mechatronics	46	Successfully completed	Apr-24
42	Atharva Akula	Introduction To Internet Of Things	88	Elite+Silver	Apr-24
43	Shreedhar Barot	Philosophy and Critical Thinking	77	Elite+Silver	Apr-24
44	Aarya Gaonkar	Programming In Java	51	Successfully completed	Apr-24
45	Akshansh Dwivedi	Data Analytics with Python	66	Elite	Apr-24



46	Devika Sreepakash Panicker	Artificial Intelligence: Knowledge Representation And Reasoning	43	Successfully completed	Apr-24
47	Akshansh Dwivedi	Business Intelligence & Analytics	64	Elite	Apr-24
48	Rujul Ajit Pawar	AI in Marketing	65	Elite	Apr-24
49	Ronit Jigesh Jariwala	Data Analytics with Python	79	Elite+Silver	Apr-24
50	Yash Kapshikar	Lighter than Air Systems	78	Elite+Silver	Apr-24
51	Vedant Gawad	Aerospace Structural Analysis	41	Successfully completed	Apr-24
52	Ninad Kamat	Innovation by Design	75	Elite+Silver	Mar-24
53	Nicky Joseph Bosco Nazareth	Introduction to programming in C	88	Elite+Silver	Mar-24
54	Suraj Surendran Nair	Data Mining	78	Elite+Silver	Mar-24
55	Nilay Koul	Programming, Data Structures And Algorithms Using Python	49	Successfully completed	Mar-24
56	Yash Doke	Data Base Management System	57	Successfully completed	Mar-24
57	Smit Asher	Data Science for Engineers	60	Elite	Mar-24
58	Diyan Deven Mehta	Data Science for Engineers	65	Elite	Mar-24
59	Diksha Patel	Python for Data Science	68	Elite	Mar-24
60	Nicky Joseph Bosco Nazareth	Design Thinking - A Primer	76	Elite+Silver	Mar-24
61	Tatsat Vinodbhai Baldaniya	Programming, Data Structures And Algorithms Using Python	60	Elite	Mar-24



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Research Publications by students



Publications by Students

1. Ananya Doshi and Vansh Dodiya, students from the department of Computer Engineering published a Research Paper titled "PICK-FRESH" in IEEE Xplore, accepted by 14th ICCCNT, 2023.
2. Vidhish Panchal, student from the department of Computer Engineering published a Research Paper titled, titled "Educational Chatbot on Data Structures and Algorithms for the visually impaired" in the 5th Biennial International Conference on Nascent Technologies in Engineering (ICNTE) held at Fr. C. Rodrigues Institute of Technology, Vashi, Navi Mumbai, in association with IEEE and IAS held on January 20–21, 2023.
3. A research paper entitled 'Early Diagnosis of Cataract and Diabetic Retinopathy for Rural India using a Cloud-Based Deep Learning Model' authored by Naitik Vora, Vighnesh Iyer (both from 2023 batch) and Prof. Harshal Dalvi received 'Best Paper' award in the AI track at the International Conference on Advanced Computing Technologies & Application (ICACTA) 2023 on 6th & 7th October 2023.
4. Mihika Kubadia, Jayneet Jain, Dr. Monika Mangla and Prof. Prachi Satam received 'Best Paper' award at the International Conference on Recent Advances in Science and Engineering (RAISE 2023), organized by Manipal Academy of Higher Education, Dubai campus on 4th & 5th October 2023 for the research paper titled 'Deep learning Transfer Techniques to classify Brain Tumors using MRI images'.
5. Syed Mohammed Raza Rizvi, published Research paper titled "EADDA: Towards Novel and Explainable Deep Learning for Early Alzheimer's Disease Diagnosis Using Autoencoders" and was accepted and published in International Journal Of Intelligent Systems And Applications In Engineering.
6. Stavan Shah, Miloni Shah and Purvi Parmar, Final Year Students from CSE (DS) and Prof. Pradnya Saval (Mentor Faculty Member) received the Best Paper Award for the paper titled, "Real Time Object Detection with Voice Feedback" at "AIDSP-2023 International Conference on Emerging Trends in Artificial Intelligence and Data Science". Springer Publication on 21/10/2023.
7. A research paper entitled, 'Smart Dress Trial' authored by Jainil Shan, Ayush Kapadia, Vardhan Doshi (from 2022 batch) and Prof. Neha Agarwal received 'Best Paper' award in the AI track at the International Conference on Advanced Computing Technologies & Application (ICACTA) 2023 on 6th & 7th October 2023.



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Pre-placement Activities



Report on Pre-Placement Package Part 1 (Batch 2024)

Skills training session for the Third year students batch 2024 was organised for students interested in placement. The aim of the Pre Placement Package part 1 was organised to help students develop their resume and encourage them to apply for various internship opportunity. Following are the training content and learning outcomes.

Training Content	Learning Outcomes
Graduate Attribute and Industry expectation	Understand Employability skills
Self-introspection: SWOT Resume Building	Develop a better understanding of self and understand what one aspires to achieve in career. Create industry and job relevant resume.
Communication skills and Body Language	Importance of interpersonal skills, self-introduction
Group Discussion	Discuss and practise GD and verbal skills
Interview skills and Response to questions	Interview Dos and Don'ts, prepare for telephonic and video interview
Case Study and Guesstimate	Solve guesstimate and industry based case study to help students crack Analytical role

Date	Department	Time	Topic	Student Present	Placem ent	%
08-02-2023	Data Science	12:00-02:00	Resume Building	45	45	100
09-02-2023		12:00-03:00	Interview Skills and Group Discussion	34	45	76
13-02-2023		12:00-02:00	Case study and Guesstimate	29	45	64.44
14-02-2023	Comps B	09:00-11:00	Resume Building, Interview Skills and Group Discussion	65	50	100
14-02-2023	Comps A	12:30-03:00		50	50	100
16-02-2023	Comps A & B	12:30-02:30	Case study and Guesstimate	115	115	100
15-02-2023	Chemical	10:30-12:30	Resume Building and Interview Skills	19	19	100
17-02-2023		10:30-12:30	Case study and Guesstimate	16	19	84.21
20-02-2023	Extc	09:30-11:30	Resume Building and Interview Skills	124	124	100

20-02-2023		12:30-02:30		124	124	100
21-02-2023		09:30-11:30	Case study and Guesstimate Interview Skills and Group Discussion	114	124	91.93
23-02-2023	I.T	08:00-10:30	Resume Building	72	116	62.06
27-02-2023		08:00-11:00	Group Discussion and Interview Skills Case study and Guesstimate	116	116	100
27-02-2023	Electronics	11:00-01:00	Resume Building	56	56	100
01-03-2023		10:00-12:00	Group Discussion and Interview Skills	56	56	100
02-03-2023		09:00-12:00	Case study and Guesstimate	51	56	91.07
14-03-2023	Mechanical	01:30-03:30	Resume Building	53	53	100
01-04-2023		08:45-10:45	Group Discussion and Interview Skills	25	53	47.16

Programme Coordinator

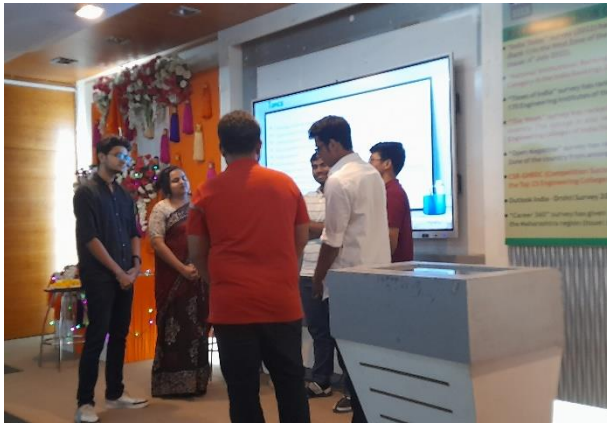


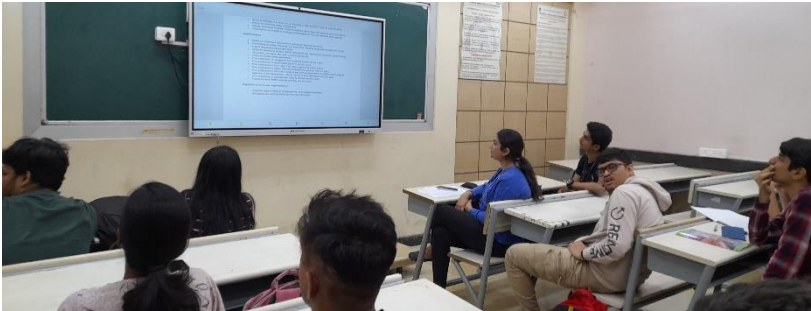
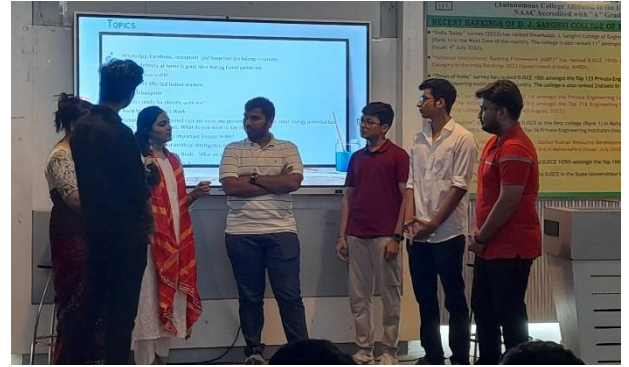
Shiny Nair

Development Officer-Soft Skills

SVKM

Glimpses of Training in Progress









Report on Pre- Placement Package (Part 2)

Pre-Placement Package (Part 2) was organised between 6th June 2023 to 10th June 2023. All the third year students underwent 5 days training including practise session on Guesstimate, Group Discussion, Personal Interview, Resume Writing and Case study. A new feature included this year during the Pre - Placement Package was inclusion of industry interaction with companies like TCS, Arb Dossier and Edelweiss shared their expectation from engineering graduates.

Topics	Methodology	Outcome
Case Study	Industry based real life case study addressing issues related ethical decision making, marketing, finance and people management skills.	Critically evaluate situations and come up with innovative problem solving and out of the box thinking.
Personal Interview	Individual mock interview based on behavioural and personality assessment Do's and Don'ts during the Interview process.	Intelligent, spontaneous and reliable response to questions asked. Relate resume to the roles applied for.
Guestimate	Group work- Solve consultancy based Guestimate questions.	Solve guestimate with a unique problem solving abilities.
Group Discussion	Group Discussion on relevant topics, Do's and Don'ts during the GD	Create an awareness on how to respond intelligently during the group discussion. Encourage participation and overcome fear.
Resume Writing	Create an impressive resume and learn the tricks and tips to creative, effective resume writing.	Ability to highlight technical and non-technical skills based on the job description. Create industry relevant resume/Curriculum vitae.

Pre- Placement Package Part 2						
Date	Department	Time	Topic	Student Present	Total Students	%
06-06-2023	Data Science	12:30-02:30	Personal Interview	33	66	50
07-06-2023		09:00-11:00	Case study	20	66	30.3
08-06-2023		08:30-10:30	Resume Writing	26	66	39.39
09-02-2023		09:00-11:00	Group Discussion	25	66	38
10-06-2023		09:00-11:00	Guesstimate	23	66	35
Total Attendance 38.48 %				127	330	38.48
06-06-2023	Computer A & B	09:00-11:00	Guestimate	62	140	44.28
07-06-2023		09:00-11:00	Group Discussion	58	140	41.42
07-06-2023		11:30-01:30	Personal Interview	58	140	41.42



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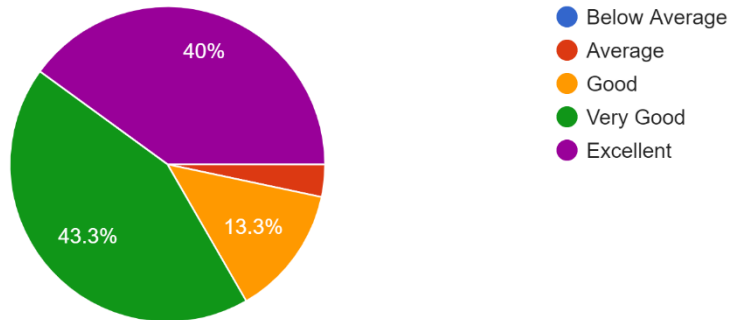
08-06-2023		08:30-10:30	Resume Writing	33	140	24
08-06-2023		11:30-01:30	Case Study	44	140	31.42
		Total Attendance 36.43 %		255	700	36.43
06-06-2023	Chemical	09:00-11:00	Guestimate	29	66	44
06-06-2023		12:30-02:30	Case Study	31	66	47
08-06-2023		08:30-10:30	Resume Writing	21	66	32
08-06-2023		11:30-01:30	Personal Interview	18	66	27.27
09-06-2023		02:00-04:00	Group Discussion	11	66	17
		Total Attendance 33.33 %		110	330	33.33
06-06-2023	Extc	09:00-11:00	Personal Interview	83	134	62
07-06-2023		11:30-01:30	Case Study	66	134	49.25
08-06-2023		08:30-10:30	Resume Writing	30	134	22.38
09-06-2023		09:00-11:00	Group Discussion	59	134	44.02
10-06-2023		09:30-11:30	Guesstimate	49	134	37
		Total Attendance 42.84 %		287	670	42.84
06-06-2023	I.T	09:00-11:00	Guestimate	72	140	51.42
07-06-2023		11:30-01:30	Case Study	68	140	49
07-06-2023		02:00-04:00	Group Discussion	65	140	46.42
08-06-2023		08:30-10:30	Resume Writing	15	140	10.71
08-06-2023		02:00-04:00	Personal Interview	53	140	38
		Total Attendance 39 %		273	700	39
06-06-2023	Electronics	09:00-11:00	Case study	45	71	63.38
07-06-2023		09:00-11:00	Personal Interview	39	71	54.92
07-06-2023		02:00-04:00	Group Discussion	34	71	47.88
08-06-2023		08:30-10:30	Resume Writing	12	71	16.9
10-06-2023		09:00-11:00	Guesstimate	26	71	36.61
		Total Attendance 43.94 %		156	355	43.94
06-06-2023	Mechanical	09:00-11:00	Guestimate	37	124	30
07-06-2023		02:00-04:00	Personal Interview	36	124	29.03
08-06-2023		08:30-10:30	Resume Writing	27	124	22
08-06-2023		02:00-04:00	Case Study	31	124	25
09-06-2023		02:00-04:00	Group Discussion	30	124	24.19
		Total Attendance 25.96 %		161	620	25.96



Feedback on Training

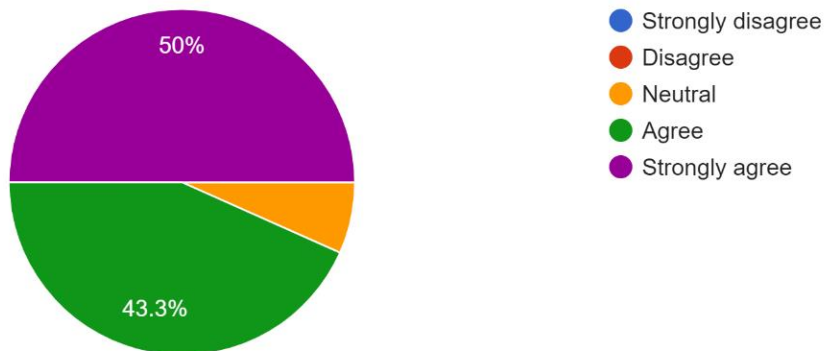
The teaching- learning process adopted by the faculty was appropriate (Case study, class participation, group interaction)

30 responses



The faculty was organized and well prepared for the class.

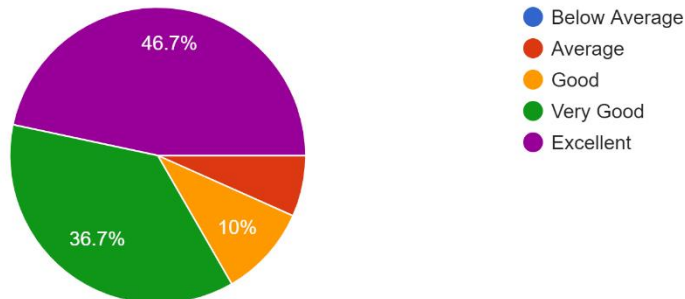
30 responses





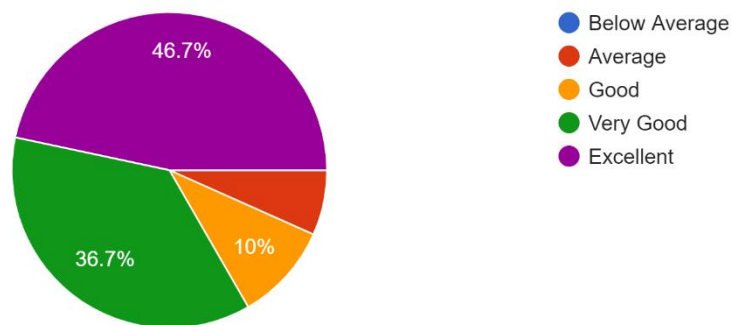
The Faculty had properly planned the lessons throughout the session.

30 responses



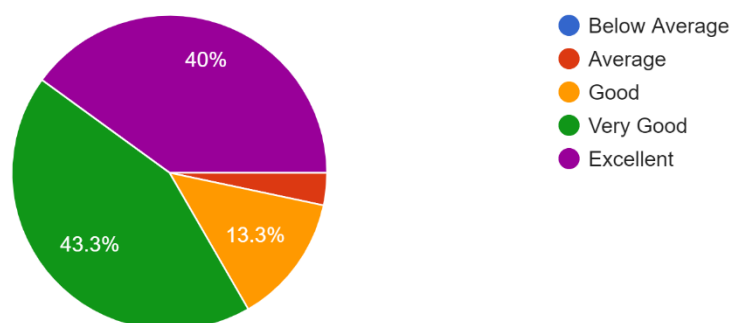
The Faculty was Effectively Communicating on Subject matter.

30 responses



The teaching- learning process adopted by the faculty was appropriate (Case study, class participation, group interaction)

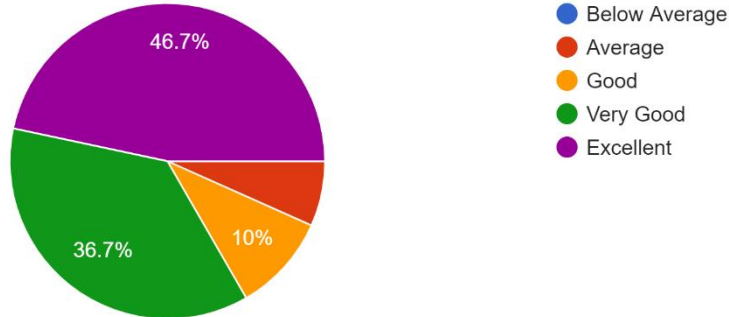
30 responses





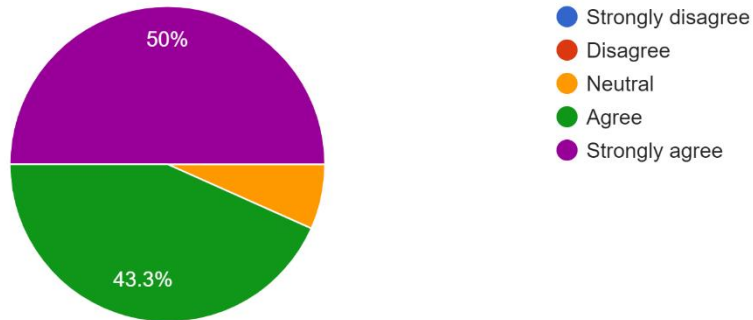
The Faculty had properly planned the lessons throughout the session.

30 responses



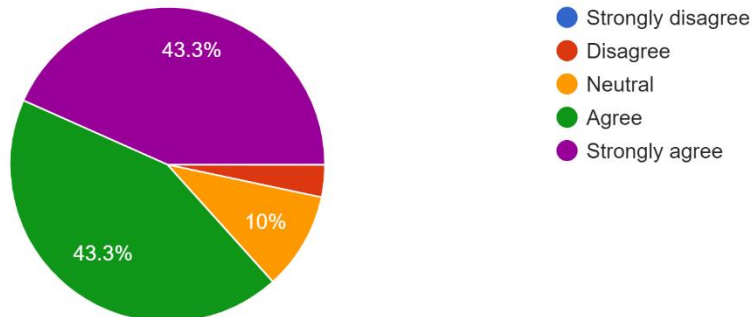
The faculty was organized and well prepared for the class.

30 responses



The Faculty was punctual in starting and concluding the lecture.

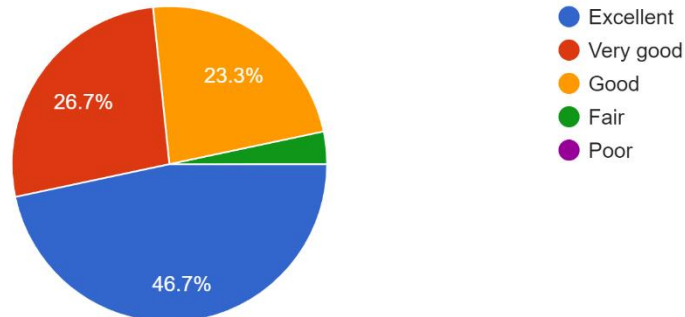
30 responses





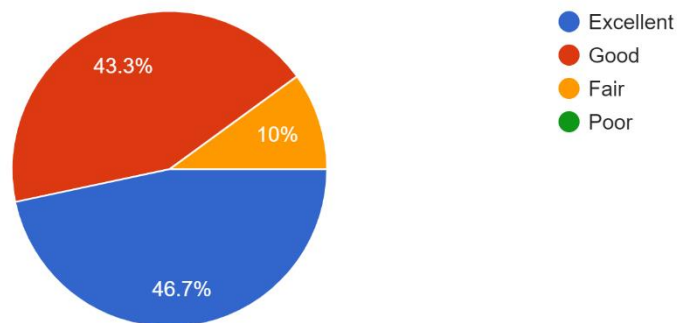
Overall, the faculty lectures are

30 responses



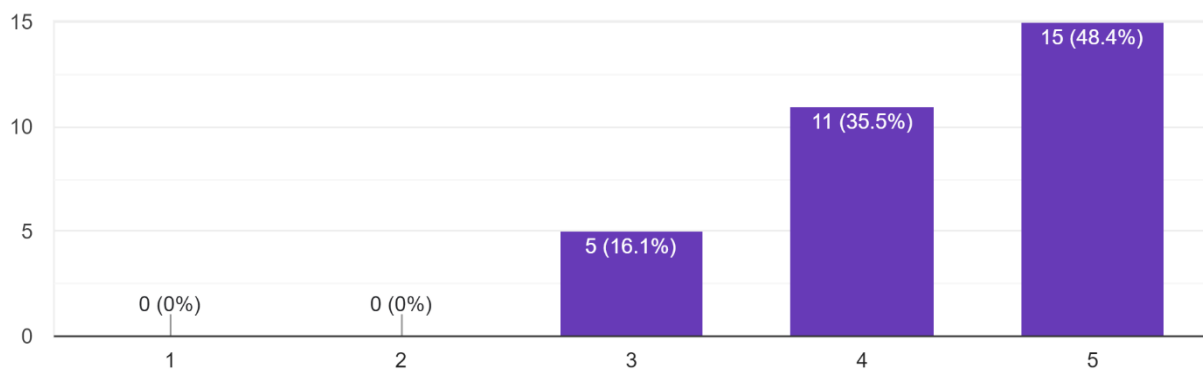
Faculty was linking current event with subject matter wherever relevant.

30 responses



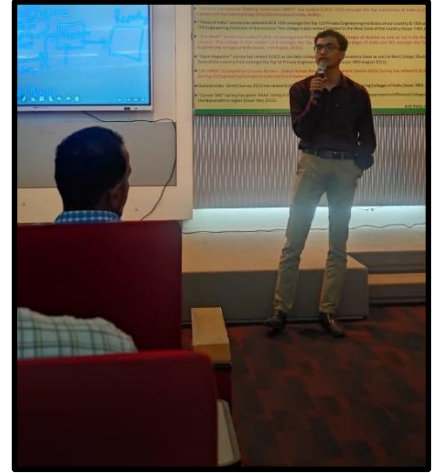
How would you rate the quality of the Training

31 responses





Glimpses of Session in Progress





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Internship



Date: 11-07-2024

Training and Placement Cell

Internship Summary Report - Academic Year 2023-24

During the academic year 2023-24, a total of 663 students actively participated in internships, significantly contributing to their academic and professional growth. The internship program, spanning from July 2023 to June 2024, included both paid and unpaid opportunities, providing students with a diverse range of experiences.

Department-wise Distribution:

Name of the Department	Number of students did the internship
AI_DS	52
COMP	221
CSE (ICB)	39
CSE (DS)	101
CHEM	00
IT	152
ELEX	05
MECH	17
AI_ML	61
EXTC	15
Total	663

The table above highlights the distribution of interns across different departments. The departmental breakdown demonstrates the diverse array of opportunities available to students, allowing them to apply their academic knowledge in practical settings.

Internship Duration:

The internship records considered in this report cover the joining period from July 2023 to June 2024.

Paid and Unpaid Internships:

The internship records encompass both paid and unpaid opportunities, emphasizing the commitment to offering students a variety of experiences. This approach recognizes the value of internships in skill development, irrespective of financial compensation.

Prateek

[Signature]



Data Source:

The records presented in this report are based on the data submitted by department coordinators and the same is verified with the central office. This collaborative effort ensures accuracy and reliability in reporting the internship activities of students.

In conclusion, the internship program for the academic year 2023-24 has been a robust initiative, with 663 students actively participating in various internship opportunities. The gender and departmental distribution reflects the commitment to providing inclusive and impactful experiences for students across diverse academic backgrounds. As we acknowledge the contributions of these interns, the collaborative effort of department coordinators and T&P cell in providing accurate data is essential for shaping future internship programs.

Department	Number of Students
AI DS	10
COMP	10
CSE (COE)	10
CSE (IT)	10
ETIM	10
IT	10
ITEX	10
MEDIA	10
AI ML	10
ITIC	10
Total	663

Prateekh
11/7/24

Prepared by
Dr. Pratik Kanani,
Internship-Convener

[Signature]

Checked and Approved by
Dr. Rajendra Khavekar
Training and Placement Officer



Internship Fair 2024

Location : DJ Sanghvi College of Engineering

Dates : 3rd and 4th May, 2024

The Internship Fair '24, hosted by DJS ACM and DJSCE Placement Cell, was a dynamic and impactful event, showcasing a wide array of opportunities for both students and companies. The event saw an impressive turnout, with over 1500 students registering and 40+ esteemed companies participating. This provided a vibrant platform for networking, exploration, and professional growth.

Students had the unique opportunity to engage directly with industry professionals, gaining invaluable insights into various career paths and the skills required to succeed in them. The interactions at the fair were not merely about securing internships but also about understanding industry expectations, trends, and the practical applications of their academic knowledge. These engagements helped students to better align their career aspirations with the realities of the job market. The fair emphasized the importance of collaboration and commitment, fostering meaningful connections that went beyond just the internship offers. It opened doors to exciting prospects and long-term professional relationships. The event celebrated the crucial fusion of academia and industry, underscoring the importance of practical exposure in complementing theoretical learning.

Registered Students	1500+
Companies Visited	41
Students Received offer*	150+

Bateekh

R



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By bridging this gap, the fair played a vital role in preparing students for future career readiness, ensuring they are well-equipped to meet the challenges of the dynamic employment landscape. This initiative highlighted the collective effort to enhance the employability and professional growth of students, making it a resounding success.

We also received a shoutout from Upturn brands for organising the event on their instagram handle.



Rutechh


Q



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Prateek
Dr. Pratik Kanani
Internship Convener


Dr. Rajendra Khavekar
TPO (DJSCCE)

Faculty exchange, Student exchange/ internship during the year

Sl. No.	Name of the participant	Title of the collaborative activity	Name of the collaborating agency with contact details	Year of collaboration	Duration	Branch
1	Prasiddhi Agarwal	Web Developer	Oggm Technologies	2023-24	3rd June 2024 to 2nd August 2024	AIML
2	Bhavya Kothari	Cloud Computing Intern	Webxela	2023-24	3rd June 2024 to 3rd December 2024	AIML
3	Azlan Khawar	Embedded Systems and Web Integration	Smowcode	2023-24	24th June 2024 to 24th July 2024	AIML
4	Gaurav Varia	IT Intern	Anand Rathi Share and Stock Brokers	2023-24	17 June 2024 to 17 July 2024	AIML
5	Rajvi Shah	AI/RPA Intern	Catnip Infotech	2023-24	10th June 2024 to 10th August 2024	AIML
6	Nitika Jain	UI/UX Intern	Fenixworks solutions	2023-24	10th of June, 2024 to 31st July, 2024	AIML
7	Nitika Jain	Cyber content creator	Deep cytes Ventures	2023-24	12th June 2024 to 13th December 2024.	AIML
8	Yash Loriya	Full Stack Web Developer	Infihéal	2023-24	5th June 2024 to 5th August 2024	AIML
9	Harshil Koladiya	UI/UX Intern	Webxela	2023-24	6th June 2024 to 6th September 2024	AIML
10	Aditya Deshpande	Machine Learning Intern	Suvidha Foundation	2023-24	3rd June 2024 to 3rd July 2024	AIML
11	Jinnal Raghvani	Google AIML virtual internship	Google	2023-24	April 2024 to June 2024	AIML
12	Rasika Adishesan	Google AIML virtual internship	Google	2023-24	April 2024 to June 2024	AIML
13	Riya Sadrani	Software Developer Intern	HashedBit	2023-24	3rd July 2024 to 3rd September 2024	AIML
14	Riya Sadrani	Google AIML virtual internship	AICTE	2023-24	April 2024 to June 2024	AIML
15	Presha Karan	Google Android Developer Virtual Internship	AICTE	2023-24	April 2024 to June 2024	AIML
16	Sahil Sharma	Google Android Developer Virtual Internship	AICTE	2023-24	April 2024 to June 2024	AIML
17	Shanay Shah	OCR Data Entry Intern	MathonGo	2023-24	04th August 2023 to 30th November 2023	AIML
18	Rehaan Kherani	OCR Data Entry Intern	MathonGo	2023-24	1 November 2023 to 13 December 2023	AIML
19	Vallavi Sheth	UI/UX	Go Chanakya	2023-24	1st November, 2023 to 31st May, 2024	AIML
20	Yash Mehta	Web developer	Gochanakya	2023-24	10th July, 2023 to 31st December, 2024	AIML
21	Harshita Singhvi	Machine Learning engineer	Suvidha Foundation	2023-24	27th July 2023 to 27th August 2023	AIML
22	Harshita Singhvi	Subject Matter Expert - AIML	House of Couton	2023-24	September 2023 - December 2023	AIML
23	Lazeen Manasia	AI Intern	RadicalX	2023-24	November 2023 - February 2024	AIML
24	Neel Raul	Machine Learning engineer	Suvidha Foundation	2023-24	27th July 2023 to 27th August 2023	AIML
25	Ammar Bagasrawala	Artificial Intelligence Intern	Sequus PTY LTD	2023-24	7th May 2023 to 12th August 2023	AIML
26	Ammar Bagasrawala	Junior Artificial Intelligence Engineer	Sequus PTY LTD	2023-24	13th August 2023 to 19th December 2023	AIML
27	Ammar Bagasrawala	Artificial Intelligence / Algorithm Engineer	Graymatics	2023-24	December 20th 2023, to May 10th 2024,	AIML
28	Naman Lakhani	Full-Stack Developer Intern	GoChanakya Engineering Pvt Ltd	2023-24	10th June, 2023 to 10th August, 2023	AIML
29	Naman Lakhani	React Developer Intern	Orinova Innovations Pvt Ltd	2023-24	15th June 2023 to 15th Spetember 2023.	AIML
30	Yash Edake	Quant Developer	PhillipCapital	2023-24	10th June 2024 to 10th August 2024	AIML
31	Yash Edake	AI Cyberlab Researcher	Deeptycs	2023-24	12th June 2024 to 13th December 2024.	AIML
32	Ritesh Konka	AI Intern	Infihéal	2023-24	5th June 2024 to 5th August 2024	AIML
33	Shubham Nikat	Python & Django Intern	AltissAdvance (XIRCLS)	2023-24	10th June 2024 to 10th September 2024	AIML
34	Mahir Madhani	Consultant	Quickwork	2023-24	01st February 2024 to 30th April 2024	AIML
35	Vallavi Sheth	Frontend	Go Chanakya	2023-24	10th June 2024 to 10th August 2024	AIML
36	Darshil Thakkar	ML Intern	Reliance Industries Limited	2023-24	1st June 2024 to 31st July 2024	AIML
37	Harshita Singhvi	Software Developer Intern	The MangoJelly	2023-24	17th September 2023 to 17th December 2023	AIML
38	Harshita Singhvi	Product Manager - Intern	VivaConnect	2023-24	3rd July 2024 to 2nd August 2024	AIML
39	Lazeen Manasia	Artificial Intelligence Intern	JMedia	2023-24	November 2023-March 2024	AIML
40	Abhinav Solanki	Quant Researcher	2cents capitals	2023-24	7th June 2024 to 7th September 2024	AIML
41	Neel Raul	AI/ML Engineer	Sequus AI Pty. Ltd.	2023-24	8th July 2024 to 8th October 2024	AIML
42	Gaurav Mehta	Machine Learning Developer	1Accord	2023-24	3rd June 2024 to 3rd December 3034	AIML
43	Ammar Bagasrawala	User Experience Designer	BluPencil Consulting	2023-24	10th May 2024 to 2nd June 2024	AIML
44	Ammar Bagasrawala	Machine Learning Research Intern	Fynd (Shopsense Retail Technologies Ltd.)	2023-24	03rd June 2024 to 30th August 2024	AIML
45	Aagam Ratadia	Web Developer and Project Intern	TalentHome Solutions Pvt LTD	2023-24	1st June 2024 to 1st August 2024	AIML
46	Dhruv Gangar	Project Managment Intern	26ideas	2023-24	9th July 2024 to 9th September 2024	AIML
47	Abhay Mathur	AI Developer Intern	Airrrchip	2023-24	13th March to 5th August	AIML
48	Abhay Mathur	Machine Learning Intern	Mecha Systems	2023-24	1st June to 1st August	AIML
49	Abhay Mathur	Full-Stack Developer Intern	Eccomix Infratech Industries	2023-24	1st November to 21st December	AIML
50	Nidhi Tiwari	Software Developer Intern	UFO Moviez	2023-24	25th June 2024 to 23rd August 2024	AIML
51	Raj Panchal	Sales and Marketing Intern	Sprect	2023-24	7th May 2023 to September 2024	AIML

52	Raj Panchal	SOC NOC Analyst	Insight Business Machines	2023-24	3rd June 2024 to 3rd August 2024	AIML
53	Shruti Shah	MERN developer	Web Developers India	2023-24	1st July, 2023 to 31st August 2023	AIML
54	Mufaddal Bharmal	Flutter Developer Intern	Yatri Car Rental	2023-24	November 2023- March 2024	AIML
55	Mufaddal Bharmal	Flutter Developer Intern	Silva Stack Solution	2023-24	June 2023- September 2023	AIML
56	Harsh Shah	Google AIML virtual internship	AICTE	2023-24	April 2024 to June 2024	AIML
57	Parth Patva	UI/UX Intern	Go Chanakya	2023-24	10th July, 2023 to 31st December, 2024	AIML
58	Parth Patva	Google AIML virtual internship	Google	2023-24	April 2024 to June 2024	AIML
59	Advika Lad	AIML Intern	Axis Bank Ltd	2023-24	10 June 2024 to 10 August 2024	AIML
60	Darsh Thakkar	AI ML INTERN	Eccomix Infratech Industries	2023-24	1st November 2023 to 29t February 2024	AIML
61	Shrey G. Prabhu	Project Intern	Tech Mahindra	2023-24	June 18, 2024 to July 31, 2024	AIML
62	Parth Karia	Smowcode	Smowcode	2023-24	24th June 2024 -ongoing	AI&DS
63	Janvi Gandhi	Ajmera Realty & Infra India Ltd.	Ajmera Realty & Infra India Ltd.	2023-24	25-04-2024-25-07-2024	AI&DS
64	Riya Surya	Sequus AI	Sequus AI	2023-24	12th June 24-12th September 24	AI&DS
65	Dhruvi Doshi	Ajmera Realty & Infra India Ltd.	Ajmera Realty & Infra India Ltd.	2023-24	02-05-2024-01-08-2024	AI&DS
66	Moksh Vora	WEBXELA	WEBXELA	2023-24	03-06-2024-ongoing	AI&DS
67	Moksh Vora	Vendiman	Vendiman	2023-24	03-06-2024-03-07-2024	AI&DS
68	Nimisha Gupta	Homelane	Homelane	2023-24	6th June , 2024-ongoing	AI&DS
69	Siddhi Shetty	NewVision Software	NewVision Software	2023-24	28-05-2024-31-07-2024	AI&DS
70	Dnyanesh Sawant	Infihéal	Infihéal	2023-24	05-06-2024-ongoing	AI&DS
71	Ishani Bhadlikar	Suvidha Mahila Mandal	Suvidha Mahila Mandal	2023-24	07-06-2024-22-07-2024	AI&DS
72	Akshansh Dwivedi	DeepCytes Cyber Labs	DeepCytes Cyber Labs	2023-24	12-06-2024-13-12-2024	AI&DS
73	Darshan Jain	DeepCytes Cyber Labs	DeepCytes Cyber Labs	2023-24	12-06-2024-13-12-2024	AI&DS
74	Rachit Doshi	WEBXELA	WEBXELA	2023-24	03-06-2024-ongoing	AI&DS
75	Vivek Vasani	WEBXELA	WEBXELA	2023-24	03-06-2024-ongoing	AI&DS
76	Harsh Chitaliya	WEBXELA	WEBXELA	2023-24	03-06-2024-ongoing	AI&DS
77	swayam shah	AZZ trading academy	AZZ trading academy	2023-24	03-06-2024-03-08-2024	AI&DS
78	Yash Buddhadev	Infihéal	Infihéal	2023-24	05-06-2024-05-08-2024	AI&DS
79	Aryan More	MAF Technologies Pvt Ltd.	MAF Technologies Pvt Ltd.	2023-24	14-06-2024-13-08-2024	AI&DS
80	Aaron Mendonca	Smowcode	Smowcode	2023-24	24-06-2024-ongoing	AI&DS
81	Parita Mendapara	VighnoTech	VighnoTech	2023-24	04-06-2024-ongoing	AI&DS
82	Aditi Ambasta	Go Chanakya	Go Chanakya	2023-24	10-06-2024-ongoing	AI&DS
83	Veer Rajee	Webxela	Webxela	2023-24	03-06-2024-ongoing	AI&DS
84	Hitansh Pankaj Mehta	GrapplTech	GrapplTech	2023-24	01-07-2024-ongoing	AI&DS
85	Rajvardhan Singh Chib	Antennae Ventures	Antennae Ventures	2023-24	05-06-2024-ongoing	AI&DS
86	Bhargavi Vaidya	Pay with Ring	Pay with Ring	2023-24	10th June, 2024-10th August, 2024	AI&DS
87	Alan George	HackeroX	HackeroX	2023-24	7th June, 2024-31st July, 2024	AI&DS
88	Bhavvya Jain	WEBXELA	WEBXELA	2023-24	03-06-2024-ongoing	AI&DS
89	Shubh Harde	Aeonx Digital	Aeonx Digital	2023-24	06-11-2024-7/31/2024	AI&DS
90	Himanshu Gohil	Pro-Risk Group	Pro-Risk Group	2023-24	10-06-2024- 7/72024	AI&DS
91	Sameer Gupta	FMX PropTech Pvt. Ltd.	FMX PropTech Pvt. Ltd.	2023-24	03-06-2024- 03-09-2024	AI&DS
92	Hamza Bubere	Webstack Academy	Webstack Academy	2023-24	2nd July, 2024 - ongoing	AI&DS
93	Varun Kargathara	Imaxx tv digital	Imaxx tv digital	2023-24	1st Feb 2024 -31st March 2024	AI&DS
94	Varun Kargathara	Big Kitty Labs	Big Kitty Labs	2023-24	6th June 2024-ongoing	AI&DS
95	Shubham Godbole	Indian Institute of Technology, Patna	Indian Institute of Technology, Patna	2023-24	1st May 2024-1st September 2024	AI&DS
96	Pranav Pawar	AzmoTech	AzmoTech	2023-24	20-05-2024-19-07-2024	AI&DS
97	Pranav Pawar	SMM NGO	SMM NGO	2023-24	20-06-2024-20-07-2024	AI&DS
98	Chirag Konde	Digital Ipsum	Digital Ipsum	2023-24	15-06-2024-15-08-2024	AI&DS
99	Arya Gawde	PHCCO, Indian Institute of Science, Bangalore	PHCCO, Indian Institute of Science, Bangalore	2023-24	5/20/2024-07-05-2024	AI&DS
100	Yukta Saraf	TCS	TCS	2023-24	10-06-2024-14-08-2024	AI&DS
101	Vishal Mandhane	Mentorness	Mentorness	2023-24	09-06-2024-09-06-2024	AI&DS
102	Vishal Mandhane	Demand Nexus	Demand Nexus	2023-24	12-06-2024-12-08-2024	AI&DS
103	Aayushi Panchal	DeepCytes Cyber Labs	DeepCytes Cyber Labs	2023-24	12-06-2024-13-12-2024	AI&DS
104	Vritti Shah	KoiReader Technologies	KoiReader Technologies	2023-24	12-06-2024-12-08-2024	AI&DS
105	Nirzaree Devasthale	ThoughtPulp technologies	ThoughtPulp technologies	2023-24	15-03-2024-15-05-2024	AI&DS

106	Nirzaree Devasthale	Sequus AI	Sequus AI	2023-24	26-06-2024- 26-09-2024	AI&DS
107	Yash Khatri	JM financial	JM financial	2023-24	3rd June 2024 -ongoing	AI&DS
108	Tanmay Modi	Evoastra Ventures Inc	Evoastra Ventures Inc	2023-24	25-06-2024 -25-08-2024	AI&DS
109	Pravin Nag	Sequus AI	Sequus AI	2023-24	12-06-2024-ongoing	AI&DS
110	Jainam Shah	JM Financial	JM Financial	2023-24	3rd June 2024- ongoing	AI&DS
111	Tanmay Mistry	iSchool India	iSchool India	2023-24	01-04-2024 -07-09-2024	AI&DS
112	Rujuta Jariwala	PricewaterhouseCoopers Services LLP (PwC)	PricewaterhouseCoopers Services LLP (PwC)	2023-24	20-06-2024 -09-08-2024	AI&DS
113	Tanmay Mistry	iSchoolConnect	iSchoolConnect	2023-24	07-09-2023 -07-03-2024	AI&DS
114	TARASHA AHUJA	Content Developer	Pepper Content	2023-24	24 August 2023 - 12 May 2024	Computer
115	JENIL SAVLA	Python (Backend) Developer	Employee Forums	2023-24	1 April 2023 - 31 July 2023	Computer
116	JENIL SAVLA	Software Development	TIAA Global Business Services (India) Private limited	2023-24	5 June 2023 - 28 July 2023	Computer
117	HEMANG SONEJI	Frontend Developer Intern	NextGen Techno Ventures PVT LTD	2023-24	19 June 2023 - 31 July 2023	Computer
118	HARSH NOTARIA	Full Stack Developer	Orinova Innovation Technology Pvt Ltd	2023-24	23 June 2023 - 23 September 2023	Computer
119	HARSH NOTARIA	Software Development Intern	EasyGoLife	2023-24	10 June 2023 - 10 September 2023	Computer
120	MOHIT DHATRAK	Angular Developer Intern	Platform Commons	2023-24	7 June 2023 - 30 November 2023	Computer
121	CHINTAN SHAH	Frontend Developer	MindTech Solutions	2023-24	7 March 2023 - 9 August 2023	Computer
122	UBAID MUKADAM	Machine Learning Intern	INTRAINZ EDUTECH	2023-24	1 July 2023 - 1 September 2023	Computer
123	GAURANG BHOGLE	Machine Learning Intern	CodSoft	2023-24	1 September 2023 - 30 September 2023	Computer
124	AAYUSH BHAGAT	Junior Node js Developer	Kenmark Itan solutions	2023-24	7 June 2023 - 7 August 2023	Computer
125	GAUTAM MEHENDALE	Intern/Software Developer	Sakar Udyog	2023-24	1 August 2023 - 1 March 2024	Computer
126	DEV SHAH	Website Developer	Koverify	2023-24	7 June 2023 - 7 July 2023	Computer
127	DEV SHAH	Web Development Intern	Archstore Tech Solution Pvt Ltd	2023-24	10 July 2023 - 9 August 2023	Computer
128	ANAY SHAH	Data Science and Machine Learning Intern	Agrocel Industries Pvt. Ltd.	2023-24	12 June 2023 - 14 August 2023	Computer
129	ARYAN KESARKAR	Machine Learning Intern	Hindustan Petroleum Corporation Limited	2023-24	5 July 2023 - 4 August 2023	Computer
130	SAHIL SINGH	Software Development Intern	OggTech	2023-24	23 August 2023 - 22 September 2023	Computer
131	NIKET SHAH	Python & Django Developer	XIRCLS- Decentralized, Collaborative Marketing Network	2023-24	12 June 2023 - 10 September 2023	Computer
132	RAGHAV AGARWAL	Data Science Intern	Oasis Infobyte	2023-24	1 October 2023 - 31 October 2023	Computer
133	RAGHAV AGARWAL	Data Science Intern	CodeClause	2023-24	1 December 2023 - 1 January 2024	Computer
134	RAJ GHAG	Machine Learning Intern	Konsultera Solutions	2023-24	1 July 2023 - 4 August 2023	Computer
135	ARYAN KESARKAR	Associate AI Developer	Nuevera infotech Private Limited	2023-24	28 August 2023 - 28 November 2023	Computer
136	DARSH JAIN	Web/Product Intern	Plix	2023-24	25 July 2023 - 25 August 2023	Computer
137	YASH CHAVAN	Data Science intern	Oasis Infobyte	2023-24	1 October 2023 - 31 October 2023	Computer
138	SANSKRITI KADAM	Artificial Intelligence	Verzeo	2023-24	1 November 2022 - 31 December 2022	Computer
139	SANSKRITI KADAM	Artificial Intelligence	InternPe	2023-24	4 September 2023 - 1 October 2023	Computer
140	SANSKRITI KADAM	Artificial Intelligence	Info aidTech	2023-24	10 September 2023 - 10 October 2023	Computer
141	SANSKRITI KADAM	Python Programming	CodSoft	2023-24	1 August 2023 - 31 August 2023	Computer
142	SANSKRITI KADAM	Artificial Intelligence	CodSoft	2023-24	1 August 2023 - 31 August 2023	Computer
143	ANVAY TERE	Data Science Intern	Oasis Infobyte	2023-24	1 October 2023 - 1 November 2023	Computer
144	ARYAN KESARKAR	Data Science Intern	CodeClause	2023-24	1 December 2023 - 1 January 2024	Computer
145	RAJ SINGH	Web Development	CodeClause	2023-24	1 March 2024 - 1 April 2024	Computer
146	RAJ SINGH	Machine Learning Intern	CodSoft	2023-24	1 September 2023 - 30 September 2023	Computer
147	RAHUL KUMAWAT	Machine learning intern	CodSoft	2023-24	1 September 2023 - 30 September 2023	Computer
148	RAJ SINGH	ML intern	Yhills	2023-24	1 June 2023 - 31 July 2023	Computer
149	KATHAN SHAH	Buisness Development	DesignAr	2023-24	2 March 2024 - 2 July 2024	Computer
150	DEV SHAH	Junior Frontend Developer	MICM	2023-24	20 July 2023 - 12 August 2023	Computer
151	MEET DAFTARY	DATA SCIENCE INTERN	SYX SERVICES PVT. LTD. (PARENT COMPANY: GLOBAL INDUSTRIAL CO.)	2023-24	3 August 2023 - 31 August 2023	Computer
152	NEEL PRAJAPATI	Flutter Developer	NextGen Techno Ventures Pvt.Ltd	2023-24	7 December 2023 - 7 March 2024	Computer
153	TANAY PARIKH	Python developer	Servify	2023-24	13 June 2023 - 14 August 2023	Computer
154	TANAY PARIKH	Software Developer	Clumoss	2023-24	13 June 2023 - 14 August 2023	Computer
155	AYUSH SHAH	Software Developer(Database Department)	Miscot Systems Pvt.Ltd	2023-24	13 June 2023 - 14 August 2023	Computer

156	KHUSHI JOSHI	Frontend Developer	Moneyday - SmartSaver Fintech Pvt Ltd	2023-24	1 August 2023 - 18 November 2023	Computer
157	JAY MISTRY	Junior NextJs Developer	Kenmark Itan Solutions	2023-24	26 October 2023 - 26 March 2024	Computer
158	JAY MISTRY	Software Development Intern	Oggn Tech	2023-24	23 August 2023 - 24 September 2023	Computer
159	SHREYA SHAH	UI/UX Design Intern	AICAN	2023-24	20 June 2023 - 8 September 2023	Computer
160	KASHISH GANDHI	UI/UX Designer	AICAN	2023-24	20 February 2023 - 19 June 2023	Computer
161	KASHISH GANDHI	Product Manager	AIIESEC	2023-24	4 August 2022 - 4 August 2023	Computer
162	KASHISH GANDHI	Software and Machine Learning Developer	NextGen Technoventures Private Ltd	2023-24	7 June 2023 - 31 July 2023	Computer
163	KASHISH GANDHI	Research Intern	Carnegie Mellon University	2023-24	31 May 2023 - 6 April 2024	Computer
164	UBAID MUKADAM	Machine Learning Intern	Intrainz Edutech	2023-24	1 July 2023 - 1 September 2023	Computer
165	KRUTI SHAH	Python developer	Emkay global financial services limited	2023-24	24 July 2023 - 8 September 2023	Computer
166	SAHIL SINGH	Junior NextJs Developer	Kenmark Tech Solutions	2023-24	26 October 2023 - 31 March 2024	Computer
167	PREKSHA KHATRI	Machine Learning Developer	Prosares Solutions Pvt. Ltd.	2023-24	2 August 2023 - 20 February 2024	Computer
168	KRISHI SHAH	Junior Next Js Developer	Kenmark Itan Solutions	2023-24	16 August 2023 - 31 March 2024	Computer
169	KRISHI SHAH	Software Developer	OGGN Tech	2023-24	13 July 2023 - 13 August 2023	Computer
170	JAVAL SHAH	Project Manager	AIIESEC	2023-24	1 February 2023 - 31 January 2024	Computer
171	BHAVYA PATEL	Web Developer	CLUMOSS	2023-24	7 August 2023 - 20 September 2023	Computer
172	VARUN TANK	Data Scientist	CODETOWN EDTECH PVT (DevTown)	2023-24	1 September 2023 - 31 December 2023	Computer
173	SEAN FARGOSE	Backend Developer	Vistar Digital	2023-24	1 December 2023 - 29 February 2024	Computer
174	KHUSHI JOBANPUTRA	Junior NextJS Developer	Kenmark ITAN Solution	2023-24	16 August 2023 - 16 October 2023	Computer
175	CHRISIL DABRE	Data Analyst	Saint	2023-24	21 August 2023 - 21 September 2023	Computer
176	RACHIT BHOJANI	Software Developer Intern	Shree Vallabh Traders	2023-24	11 September 2023 - 11 November 2023	Computer
177	JAY MEHTA	Frontend Developer Intern	Shree Vallabh Traders	2023-24	11 September 2023 - 11 November 2023	Computer
178	GAURI BHOSLE	Junior NextJS Developer	Kenmark ITAN Solutions	2023-24	16 August 2023 - 16 October 2023	Computer
179	KHUSHI JOBANPUTRA	Course Instructor -(Full Stack Web Developer)	Selfcode Academy	2023-24	15 January 2024 - 31 March 2024	Computer
180	KHUSHI JOBANPUTRA	React Js Intern	X38 Ai Labs Pvt Ltd.	2023-24	8 June 2023 - 7 September 2023	Computer
181	KHUSHI JOBANPUTRA	Junior NextJs Intern	Kenmark ITAN Solutions	2023-24	16 August 2023 - 16 October 2023	Computer
182	MANAV KAKRANI	Data Insights and Analytics	Eagle Infra India Limited	2023-24	18 January 2024 - 19 April 2024	Computer
183	AADIT BHANDARI	Intern in IT team	Welspun Living, Kalpatru prime, waghle estate thane	2023-24	11 June 2024 - 3 August 2024	Computer
184	VANSHIKA SHAH	Data analyst	Deloitte Mumbai	2023-24	10 June 2024 - 9 September 2024	Computer
185	VANSHIKA SHAH	Student mentor	Skill station academy	2023-24	1 March 2024 - 30 June 2024	Computer
186	Meet Chavan	Flutter Developer Intern	Airrrchip Communications Pvt. Ltd., Mumbai	2023-24	21 March 2024 - 21 June 2024	Computer
187	DHRUV MEHTA	Flutter Intern	Hungry Brain -3-Mamletdar wadi malad (west) opposite kadiawadi hall	2023-24	7 June 2024 - 7 August 2024	Computer
188	MEET MEHTA	Developer / Fellow	Simppl, USA	2023-24	1 March 2024 - 31 May 2024	Computer
189	VEDANT TAWARE	Video Editor , Marketing , Amazon sales manager	3rd Mamlatdarwadi, opp Kadiawadi Hall Ajugia Compund, near Darshan Palace Jain Temple, Malad West, Mumbai, Maharashtra 400064, India	2023-24	5 June 2024 - 5 September 2024	Computer
190	AASMI THADHANI	Junior Frontend Developer	Kenmark Itan Solution Goregaon	2023-24	16 August 2023 - 16 October 2024	Computer
191	URAV DALAL	Software developer	5th Floor, Premier House, Central Road, MIDC, Andheri East, Mumbai – 400093.	2023-24	20 June 2023 - 14 August 2023	Computer
192	ANAYA JAIN	Head of Finance & Legal	AIIESEC	2023-24	1 February 2023 - 31 January 2024	Computer
193	DEEP GADA	Software Engineering Intern	Deltics Infotech (Malad west,Mumbai)	2023-24	4 September 2023 - 21 January 2024	Computer
194	MAITREYA VAGHULADE	Research Intern	Mitacs Globalink Research Internship, University of Lethbridge, Canada	2023-24	10 June 2024 - 30 August 2024	Computer
195	MAYUR KALWAR	Android Developer	Google Aicte Internship	2023-24	1 May 2024 - 1 July 2024	Computer
196	DHVANI THAKKAR	Software STEP Intern	Google, Carina Building, Bagmane Constellation Park, Bangalore, India.	2023-24	3 June 2024 - 9 August 2024	Computer
197	PINKY PAMECHA	Fullstack developer	PCD consultancy services	2023-24	15 June 2024 - 15 July 2024	Computer
198	DHRUV JOSHI	App developer	Tale of tails , Kailash business park, vikhroli west	2023-24	24 June 2024 - 24 August 2024	Computer
199	PARUSHI HARIA	Software Developer Intern	Webxela	2023-24	3 June 2024 - 3 August 2024	Computer

200	GAURANG SINGHANIA	Software Development and Research	Sprect.com	2023-24	19 June 2024 - 18 July 2024	Computer
201	AARAV LODHA	Software developer	Smowcode, Andheri	2023-24	24 June 2024 - 24 July 2024	Computer
202	RAGHAV AGARWAL	Tech Intern	Flashaid - WeWork, Vikhroli, Mumbai	2023-24	18 June 2024 - 19 July 2024	Computer
203	HARSHIL SHAH	Frontend developer	YASH technologies pune	2023-24	1 February 2024 - 1 May 2024	Computer
204	HARSHEEL SHARMA	Web Developer Role	Oggn Technologies	2023-24	3 June 2024 - 1 August 2024	Computer
205	MANASVI GUPTA	Junior NextJS Developer	Kenmark Itan Solutions Address- 603,Chaitanya CHS LTD,Ram Mandir Signal,Goregaon West,Mumbai	2023-24	16 August 2023 - 16 October 2023	Computer
206	VRUDDHI SHAH	Python Developer Intern	Teknogeeks, Mumbai	2023-24	3 June 2024 - 31 July 2024	Computer
207	PRUTHA KULKARNI	Python developer	x-Biz Techventures Private Limited, Ijmima Complex, 118-120, near Infiniti II Mall, Malad, Mindspace, Malad West, Mumbai	2023-24	3 June 2024 - 3 August 2024	Computer
208	Arnav Deo	Backend Developer Intern	Hungry Brain (Engage.in), Malad West, Mumbai, Maharashtra	2023-24	5 June 2024 - 5 October 2024	Computer
209	DHAIRYA MEHTA	Deep Learning/ AI intern	Reliance Jio, Reliance Corporate Park, Ghansoli.	2023-24	17 June 2024 - 31 August 2024	Computer
210	MOHIT DHATRAK	Software Engineer Intern	CSSBattle - Greater Noida (Remote)	2023-24	1 June 2024 - 31 August 2024	Computer
211	SHREYA SHAH	Full Stack and ML Developer Intern	Eccomix Infratech Industries	2023-24	8 November 2023 - 8 February 2024	Computer
212	MANSI PRAJAPATI	UX Designer	Employee Forums	2023-24	6 June 2023 - 1 September 2023	Computer
213	Vatsal Kotha	Mobile App Developer and Python Developer	AnyFeast, Ambala House ,15 College Road, Harrow HA3 5RN, London, United Kingdom	2023-24	15 June 2024 - 15 August 2024	Computer
214	SHREYA SHAH	AI Developer	Airrcip Communications Private Limited	2023-24	5 June 2024 - 5 August 2024	Computer
215	ANUSHKA PANDIT	Web developer	GoChanakya, Genius Building, Khar west, Mumbai, Maharashtra - 400052	2023-24	10 June 2023 - 10 August 2023	Computer
216	MANSI PRAJAPATI	UI UX Design Intern	Parcelle Designs	2023-24	7 June 2024 - 1 September 2024	Computer
217	Arnav Deo	Full Stack MERN Developer Intern	CTO Ninja, Apptosh Technology Private Limited (OPC) Kailashpuri Arsande, Ranchi, Jharkhand	2023-24	22 June 2023 - 22 October 2023	Computer
218	JAY MEHTA	HR Intern	ADM Education & Welfare Society, Gurugram	2023-24	15 May 2024 - 15 June 2024	Computer
219	Devang Harsora	Full Stack developer and data analyst	H M Engineering	2023-24	12 February 2024 - 12 July 2024	Computer
220	REVATI SINGH	Backend Development Intern	Fensso LLP, NO 5 WHISTLING GREENS, CHALLAGATTA VILLAGE VARTHUR HOBLI 3, Domlur, Indiranagar Police Station, Bangalore North, Bangalore-560071, Karnataka,India	2023-24	3 June 2024 - 3 July 2024	Computer
221	MEET DAFTARY	Data Analytics Intern	Colgate Global Business Services	2023-24	10 June 2024 - 9 September 2024	Computer
222	MAHEK JOSHI	Software Developer Intern	WEBXELA, gujarat	2023-24	3 June 2024 - 3 August 2024	Computer
223	ANSH SHAH	FullStack Web Developer	Brainvire Infotech, Lotus Corporate Park, Ram Mandir	2023-24	13 June 2024 - 13 August 2024	Computer
224	LAXMI PRAJAPATI	Backend Intern	Teknogeeks	2023-24	3 June 2024 - 31 July 2024	Computer
225	VEA RANAWAT	Quant Intern	Newberry Capitals Lower Parel	2023-24	14 June 2024 - 31 July 2024	Computer
226	ARHAM SHAH	Data Analyst	Utkarsh Small Finance Bank, Navi Mumbai	2023-24	24 June 2024 - 7 August 2024	Computer
227	MEET SOLANKI	Data science intern	Encryptix, new delhi	2023-24	22 June 2024 - 22 July 2024	Computer
228	RUSHAAN PAI	Web Development Intern	Digital Ipsum, 3B & 3C, Everest Building, 46C Chowringee Road, Kolkata West, Bengal, India 700071	2023-24	1 June 2024 - 31 July 2024	Computer
229	JAY MEHTA	Management Consulting Intern	Retail2Customer Business Consulting Pvt Ltd, UK	2023-24	20 June 2024 - 19 August 2024	Computer

230	ROHAN NIGUDKAR	AI Intern	CheckExplore Technologies, Unit # 007, Building No. 6, Sector 3, MBP - Millennium Business Park, Mahape, Navi Mumbai 400 710	2023-24	4 June 2024 - 31 July 2024	Computer
231	NEEHARIKA BHAIDE	AI-ML intern	Google (AICTE-NEAT)	2023-24	1 April 2024 - 30 June 2024	Computer
232	PREET JAIN	AI/ML Intern	Brainvire: Lotus corporate park, Laxmi Nagar, Goregaon	2023-24	10 June 2024 - 9 August 2024	Computer
233	VIDHI SHAH	Web Development Intern	Digital Ipsum (3B & 3C ,Everest Building,46C Chowringee Road,Kolkata,West Bengal,India-700071)	2023-24	1 June 2024 - 31 July 2024	Computer
234	SAMRUDDHI KULKARNI	Flutter Developer	Infits (Hyderabad)	2023-24	1 May 2024 - 1 August 2024	Computer
235	TIRATH BHATHAWALA	Python (LLM) Development Intern	Pave AI	2023-24	17 June 2024 - 16 July 2024	Computer
236	ANAY SHAH	Analytics Intern	Colgate Global Business Services Private Limited - Powai	2023-24	10 June 2024 - 9 September 2024	Computer
237	RAGHAV .	App Developer (Flutter)	Tale of Tails - Brown Bird Ventures, Malad	2023-24	18 June 2024 - 17 August 2024	Computer
238	SHARAN SHETTY	UI UX developer	Phillip Capital - urmi estate, lower parel	2023-24	10 June 2024 - 10 August 2024	Computer
239	SVAYAM MEHTA	Software Developer	Webxela	2023-24	3 June 2024 - 3 September 2024	Computer
240	ASMI SAVLA	Senior Analyst	Capgemini, Airoli	2023-24	3 June 2024 - 2 August 2024	Computer
241	RINAY GAJJAR	ML intern	Encryptix,New Delhi	2023-24	22 June 2024 - 22 July 2024	Computer
242	SIDDHANT UNIYAL	Data Analytics Intern	Godrej Digital (Plant 13) , Vikhroli West	2023-24	26 June 2024 - 31 July 2024	Computer
243	CHAITYA SHAH	Artificial Intelligence Intern	Infihel Healthcare	2023-24	7 June 2023 - 7 August 2023	Computer
244	ANAYA JAIN	Equity Research Intern	Nuvama Wealth (8th floor, Inspire, BKC)	2023-24	3 June 2024 - 31 July 2024	Computer
245	RISHAB PENDAM	Junior NodeJS Developer	Kenmark ITAN Solutions, 603-Chaitanya CHS LTD, Ram Mandir Signal, Goregaon West, Mumbai 400104	2023-24	21 August 2023 - 23 October 2023	Computer
246	MAHEK UPADHYE	Junior NodeJS Developer	603, Chaitanya Cooperative Housing Society Limited, 603, Road No. 2, Maharashtra Housing and Area Development Authority Colony, Best Nagar, Goregaon West, Mumbai, Maharashtra 400104	2023-24	21 August 2023 - 21 October 2023	Computer
247	MEHEK MEHTA	Software Developer Intern	Webxela, Ahmedabad Gujarat	2023-24	3 June 2024 - 3 September 2024	Computer
248	ALIMEHDI SYED	Software Development Intern	Smowcode, 804, Sardar Patel Institute of Technology, Munshi Nagar, Andheri (West), Pin – 400058	2023-24	24 June 2024 - 24 July 2024	Computer
249	DIVYANSH MODI	IT intern(Full stack developer)	Kailasa Analytics & Services Pvt Ltd (Shivam Chambers,Goregaon West,Mumbai-400104)	2023-24	3 June 2024 - 3 August 2024	Computer
250	PRERNA JADHAV	SDE Intern	Apollo Global Management, Goregaon.	2023-24	18 June 2024 - 16 August 2024	Computer
251	SANIKA ALMEIDA	Software Developer	SmowCode, SPIT Andheri(W)	2023-24	24 June 2024 - 24 July 2024	Computer
252	NEEL PRAJAPATI	Lead App Developer	Local	2023-24	10 June 2024 - 30 August 2024	Computer
253	RISHI SHAH	Lead app developer	Local	2023-24	10 June 2024 - 30 August 2024	Computer
254	Jeel Doshi	AI/ML intern	Branding Catalyst, Charni Road	2023-24	7 June 2024 - 31 July 2024	Computer
255	KRISHI SHAH	Freelance Web Developer	Mumbai, Maharashtra	2023-24	25 April 2024 - 25 September 2024	Computer
256	SAHIL SINGH	Web Developer Intern	Greenverse Private Limited, Greater Noida, Uttar Pradesh	2023-24	1 June 2024 - 31 August 2024	Computer
257	KSHITIJ POOJARY	Software Engineer Intern	Hirademy Technologies, Bengaluru, Karnataka	2023-24	17 June 2024 - 17 October 2024	Computer
258	NEEL GABANI	UI/UX Designer	Trikon	2023-24	1 June 2023 - 31 August 2023	Computer

259	PRIYAL KAMDAR	Assisting the product manager for ESG prod	Rubixds - Neelkanth Business park, Vidyavihar west, Mumbai-400086	2023-24	18 June 2024 - 17 September 2024	Computer
260	Mihir Panchal	Full Stack AI Intern	Infihéal	2023-24	5 June 2024 - 5 August 2024	Computer
261	NEEL GABANI	UI/UX	Criton	2023-24	1 April 2024 - 31 May 2024	Computer
262	VINEET SHENVI	Data Analyst Trainee	Sociometrik, New Delhi	2023-24	3 June 2024 - 3 September 2024	Computer
263	NEEL GABANI	UI/UX	Daten & Wissen	2023-24	10 June 2024 - 10 August 2024	Computer
264	VINEET SHENVI	Software Engineering Intern	Ernst & Young	2023-24	24 June 2024 - 29 July 2024	Computer
265	MITANSH KANANI	Web Developer Intern	Rogue Code ,Borivali (west) ,mumbai	2023-24	6 June 2024 - 6 August 2024	Computer
266	AKSH NISHAR	Technology Associate Intern - Full Stack & E	Meshnet Electronics LLP, VJTI-TBI, H. R. Mahajani Road, Matunga, Mumbai 400019	2023-24	6 November 2023 - 30 June 2025	Computer
267	NEHA TENDULKAR	Software Developer Intern	Symphony Fintech Jet Prime Gundavli Andheri East	2023-24	14 June 2024 - 31 July 2024	Computer
268	VEER PARIKH	Junior Fullstack Developer Intern	Express Rupya Capital Advisors, Shankar Lane, Kandivali - west	2023-24	4 June 2024 - 31 August 2024	Computer
269	PARAM SHUKLA	Web Developer Intern	Rogue Code, Borivali(west),Mumbai	2023-24	17 June 2024 - 17 August 2024	Computer
270	SAKSHI GANGWANI	Technology Associate Intern- Full Stack & E	Meshnet Electronics LLP, VJTI-TBI, H. R. Mahajani Road, Matunga, Mumbai 400019	2023-24	6 November 2023 - 30 June 2025	Computer
271	RUDRA SHUKLA	Full Stack Developer	Xipper (W2E Tourism LLP) Goa	2023-24	18 June 2024 - 17 September 2024	Computer
272	AESHA SHAH	Software Engineer Intern	Google IT Sevices India Private Limited	2023-24	3 June 2024 - 23 August 2024	Computer
273	MILAN HARIA	Software development intern	Smowcode, Sardar Patel Institute of Technology, Andheri West	2023-24	24 June 2024 - 24 July 2024	Computer
274	TANAY DAVE	Full Stack Developer	Orinova Innovation Technology Pvt Ltd , Pune	2023-24	23 June 2023 - 23 September 2023	Computer
275	MILAN HARIA	Web developer intern	Rogue Code, Near Borivali Station, Borivali West	2023-24	17 June 2024 - 17 August 2024	Computer
276	RADHIKA GUPTA	Chief Marketing Officer	AIESEC - 306, Lotus Pride, Vallabhbbhai Patel Road, LIC Colony, Suresh Colony, Vile Parle West, Mumbai, Maharashtra 400056	2023-24	7 August 2022 - 31 January 2025	Computer
277	SHRIYA SHAH	Data analyst	Jeevan Chemicals Pvt Ltd	2023-24	10 June 2023 - 10 August 2023	Computer
278	JAYANI SHAH	Software Development Intern	Blu Ocean Innovations Pvt. Ltd.	2023-24	4 June 2024 - 24 July 2024	Computer
279	TANAY DAVE	Software Engineer	RVKG Solutions PVT LTD, Powai , Mumbai	2023-24	6 June 2024 - 6 August 2024	Computer
280	SHRIYA SHAH	AI technical	Xanthus innovations Pvt Ltd	2023-24	14 June 2024 - 14 August 2024	Computer
281	GAURANG BHOGLE	AI/ML Intern	Percipere Consulting India Private Limited, Office No. 1005, 10th Floor, Kohinoor Square, NC Kelkar Road, Shivaji Park, Dadar West, Mumbai - 400028	2023-24	24 June 2024 - 31 December 2024	Computer
282	KHUSHI JOSHI	Software Team Lead	WebXela	2023-24	10 June 2024 - 10 September 2024	Computer
283	RADHIKA GUPTA	Business & Marketing	Monk Entertainment - A-Wing 413/414 Kanakia Wallstreet Chakala Andheri East Mumbai – 400 093.	2023-24	27 September 2023 - 27 February 2025	Computer
284	TARAN SHAH	AI Intern	Phoenix Labs, JMedia Corporation, Phoenix,Texas	2023-24	9 April 2024 - 9 October 2024	Computer
285	TARAN SHAH	AI Cyber Lab Researcher	Deepcytes	2023-24	12 June 2024 - 13 December 2024	Computer
286	DIVIJ MEHTA	Mobile Application Developer	Infihéal Healthtech pvt. Ltd., Churchgate, Mumbai	2023-24	5 June 2024 - 5 August 2024	Computer
287	POOJA DIVEKAR	AI/ML Intern	Google AICTE-Eduskills Virtual Internship	2023-24	1 April 2024 - 30 June 2024	Computer
288	ATHARVA DESAI	Intelligent Automation Intern	Percipere - 10th Floor, Kohinoor Square, Dadar W	2023-24	24 June 2024 - 31 December 2024	Computer

289	PRIYANK SUTARIA	App Developer	Vighnotech, Thakur Polytechnic, Kandivali east	2023-24	18 June 2024 - 31 August 2024	Computer
290	PREKSHA PATEL	Web Development	Suvidha Foundation-Khaperkheda,saoner,Nagpur	2023-24	5 June 2024 - 4 July 2024	Computer
291	VARSHA ISLUR	React Native Developer	Vighnotech, thakur polytechnic, thakur complex, kandivali east, Mumbai	2023-24	18 June 2024 - 31 August 2024	Computer
292	MANN BHANUSHALI	NodeJS Development Intern	Park It (Viparkit Solutions Pvt. Ltd.) - 602, Wallfort House, Siddhart Nagar 4, S.V. Road, Goregaon West, Mumbai - 400104	2023-24	7 June 2023 - 7 August 2023	Computer
293	MONIL MEHTA	Full Stack Developer Intern	Orinova Innovation And Technology	2023-24	3 April 2024 - 3 May 2024	Computer
294	AYUSH KOTHARI	Data Scientist	Techstalwarts, Vikhroli	2023-24	19 June 2024 - 19 July 2024	Computer
295	SMIT DAMA	Angular Developer	Raise Financial Services--western edge, Borivali(E)	2023-24	4 June 2024 - 4 August 2024	Computer
296	KSHITIJ POOJARY	AI/ML Intern	AICTE Neat, Delhi and Google	2023-24	8 April 2024 - 11 June 2024	Computer
297	VAISHNAVI PADIYA	Full Stack App Development Intern	Orinova Innovation Technology Pvt. Ltd. , Pune	2023-24	12 July 2023 - 12 October 2023	Computer
298	ARADHYA SAKALLEY	Game Programmer	Kiddopia - PaperBoatApps	2023-24	17 June 2024 - 17 July 2024	Computer
299	VARENYA UCHIL	Web Development Intern	Suvidha Mahila Mandal, Khaperkheda, Saoner, Nagpur	2023-24	4 June 2024 - 4 July 2024	Computer
300	VISHWA JARSANIYA	Lead Frontend Developer	Local (Evanston, Illinois, US)	2023-24	10 June 2024 - 30 August 2024	Computer
301	HELI PATEL	SDE Intern	Staracme, Kandivali West	2023-24	4 June 2024 - 31 July 2024	Computer
302	VAISHNAVI PADIYA	App Developer Intern	Crucibo Technologies Pvt. Ltd. , Mumbai	2023-24	23 August 2023 - 23 November 2023	Computer
303	NIKITA SHETTY	SDE Intern	Reliance Jio Platforms Ltd.- Ghansoli, Navi Mumbai	2023-24	17 June 2024 - 31 August 2024	Computer
304	JYAN JAIN	AI-ML Virtual Internship	India Edu Program	2023-24	10 April 2024 - 10 June 2024	Computer
305	DARSHIT SARDA	Equity Advisory - Franchisee Development	Motilal Oswal Financial Services Ltd, Prabhadevi	2023-24	5 June 2024 - 5 August 2024	Computer
306	HELI PATEL	SDE Intern	Scrollit, WFH	2023-24	5 June 2023 - 31 August 2023	Computer
307	DEV BHUT	Machine Learning	Matrix BBlasting Services, Vasai.	2023-24	5 June 2023 - 5 August 2023	Computer
308	JYAN JAIN	Full Stack Developer	GoChanakya	2023-24	29 June 2024 - 29 August 2024	Computer
309	KRISH BHARUCHA	AI intern	DataVoice Solutions, Gemstar Building, Kanchpada, Malad	2023-24	10 June 2024 - 10 August 2024	Computer
310	SHUBHAM JAISWAR	Software Development Intern	Criton Technology and Automation, Andheri, Mumbai	2023-24	10 June 2024 - 26 July 2024	Computer
311	DEV BHUT	Research Intern - Google	SimPPL Organization, New York	2023-24	14 February 2024 - 15 July 2024	Computer
312	DEV BHUT	Machine Learning Intern	Brandintelle Services, Mumbai	2023-24	4 June 2024 - 5 September 2024	Computer
313	KAUMUDI SOMAN	Software Development Intern	Soft-IQ, Andheri(E)	2023-24	1 June 2024 - 31 July 2024	Computer
314	DEV PANDEY	ReactJs Developer	CodeMore	2023-24	28 June 2024 - 28 July 2024	Computer
315	SEAN FARGOSE	Intern	GOOGLE ANDROID DEVELOPER VIRTUAL INTERNSHIP (APR - JUN 2024)	2023-24	1 April 2024 - 1 June 2024	Computer
316	SEAN FARGOSE	SOFTWARE TESTING INTERNSHIP	CodTech IT Solutions	2023-24	13 June 2024 - 20 August 2024	Computer
317	MEET KHATU	Software Engineer Intern	Hirademy Technologies, BHIVE Workspace, AKR Tech Park, beside Thinklane Edutech, Kudlu Gate, Krishna Reddy Industrial Area, Hosapalaya, Bengaluru, Karnataka 560068	2023-24	17 June 2024 - 17 September 2024	Computer
318	AYUSH SHAH	Data Scientist	Persistant Systems ,Andheri -Mumbai	2023-24	10 April 2024 - 10 July 2024	Computer
319	NIKHIL SHETTY	Data Scientist	Devtown	2023-24	1 September 2023 - 16 December 2024	Computer
320	MONIL MEHTA	Software Developer Intern	Intermind Digital - Office No 303 D, 'B' Wing, 3rd floor, Sumit Samarth Arcade, Goregaon West	2023-24	20 June 2024 - 20 August 2024	Computer
321	SAUMYA MEHTA	Machine Learning Intern, IT Department	Times Group, Chhatrapati Shivaji Terminus Area, Fort	2023-24	10 July 2024 - 2 August 2024	Computer

322	ANUSHKA PANDIT	Social media and creatives	Hungry Brain, 3rd Mamletdaar wadi, Malad west, Mumbai, Maharashtra	2023-24	10 June 2024 - 10 September 2024	Computer
323	SAUMYA MEHTA	Lead Frontend Developer	Local, USA	2023-24	10 June 2024 - 30 August 2024	Computer
324	HIRALI SANGANI	GenAI Intern	Ernst and Young (EY)	2023-24	3 June 2024 - 30 August 2024	Computer
325	HARSH NOTARIA	Cyber Law Analyst	DeepCytes CyberLabs UK	2023-24	12 June 2024 - 13 December 2024	Computer
326	AKSHAY KAMATH	Full Stack Developer	Flypchat (Remote)	2023-24	25 January 2024 - 9 July 2024	Computer
327	DHRUV JARIWALA	Intern	Anand Rathi Global Finance Limited, Kamala Mill Compound, Senapati Bapat Marg, Lower Parel West, Lower Parel, Mumbai, Maharashtra 400013	2023-24	10 June 2024 - 31 July 2024	Computer
328	TANVI DEDHIA	AIML Intern	AICTE, Google	2023-24	1 April 2024 - 30 June 2024	Computer
329	ARNAV PANICKER	Analysis and Scripting Intern	VuNet Systems	2023-24	10 June 2024 - 10 August 2024	Computer
330	JASH PARMAR	Backend developer	Hirademy	2023-24	21 June 2024 - 20 August 2024	Computer
331	MEET PATEL	Python intern	Leadzen.ai	2023-24	6 June 2023 - 31 October 2023	Computer
332	VEDANT KHADE	ML Intern in Cyber Security	Name:DeepCytes Cyber Labs Address:London, England, United Kingdom	2023-24	12 June 2024 - 13 December 2024	Computer
333	DHRUV UBEROI	Web Development Intern	Infihéal	2023-24	3 October 2023 - 4 December 2023	Computer
334	PAMMI JASANI	UI/UX Intern	TeknoGeeks	2023-24	3 June 2024 - 3 August 2024	Computer
335	Siddhi Tamanekar	Technical Research Associate	Astrek Innovations	2023-2024	10 March 2023 - 13 January 2024	Electronics
336	Aditi Dubey	Engineering Intern	NxTBrane	2023-2024	10 June 2023 - 10 July 2023	Electronics
337	Tanvi Naidu	Engineering Intern	Sun Pharma	2023-2024	2 August - 5 September 2023	Electronics
338	Krishna Lakhani	Data Science and Business Analytics Intern	The Sparks Foundation	2023-2024	1 September 2023 - 1 October 2023	Electronics
339	Krishna Lakhani	Technical Content Writer	The Startup Mentor	2022-2023	10 February 2023 - 10 March 2023	Electronics
340	Aaryan Kangte	Machine Learning Intern	IDFy	2023-24	11-Dec-2023 to 11-Jun-2023	CSE-DS
341	Aditya Potdar	Software Development Intern	GoChanakya	2023-24	10-Aug-2023 to 31-May-2024	CSE-DS
342	Ankit Ladva	Machine Learning Intern	IDfy	2023-24	12-Dec-2023 to 06-May-2024	CSE-DS
343	Dyuti Vartak	Python Intern	Docsumo	2023-24	27-Nov-2023 to 27-Jan-2024	CSE-DS
344	Hardik Gupta	DS/ML Intern	Scaler	2023-24	18-Oct-2023 to 29-Dec-2023	CSE-DS
345	Jainam Rajput	Machine Learning Intern	Nimbusnext	2023-24	19-Jun-2023 to 15-Sep-2023	CSE-DS
346	Jay Bhanushali	Software Developer Intern	Arcona Consulting	2023-24	04-Aug-2023 to 04-Feb-2024	CSE-DS
347	Mannan Singhvi	Product Strategy and Analytics	Arcona Consulting	2023-24	01-Nov-2023 to 01-Jun-2024	CSE-DS
348	Mannan Singhvi	Brand Strategist	TAAG	2023-24	15-Jan-2024 to 15-Jul-2024	CSE-DS
349	Miloni Shah	Generative AI intern	Ernst and Young	2023-24	10-Aug-2023 to 30-Nov-2023	CSE-DS
350	Miloni Shah	Software Engineer	MAK KOTWAL REALTY	2023-24	03-Feb-2024 to 09-May-2024	CSE-DS
351	Purvi Parmar	Machine Learning Intern	IDFY	2023-24	12-Dec-2023 to 12-May-2024	CSE-DS
352	Mohd Samir Ansari	Machine Learning Intern	IDfy	2023-24	12-Dec-2023 to 06-May-2024	CSE-DS
353	Saksham Jha	Speech and Drama Trainer	Gyansthan Edu	2023-24	01-Jul-2023 to 01-May-2024	CSE-DS
354	Stavan Shah	Generative AI intern	Ernst and Young	2023-24	12-Jul-2023 to 11-Sep-2023	CSE-DS
355	Stavan Shah	Data Analysis / MIS	Jain and Jain	2023-24	18-Sep-2023 to 30-Apr-2024	CSE-DS
356	Umang Lodaya	Data Science Engineer	GoChanakya	2023-24	10-Aug-2023 to 31-May-2024	CSE-DS
357	Yogesh maheshwari	Machine Learning Intern	Idfy	2023-24	11-Dec-2023 to 17-May-2024	CSE-DS
358	Abdul Rafe Khan	Data Analyst intern	3Y Ventures	2023-24	19-Jul-2023 to 18-Jan-2024	CSE-DS
359	Abhishek Sinha	Flutter Developer	Kenmark Itan Solutions	2023-24	16-Aug-2023 to 16-Oct-2023	CSE-DS
360	Aditi Gaikwad	AI Intern	Acmegrade	2023-24	12-Jul-2024 to 12-Sep-2024	CSE-DS
361	Aditi Gaikwad	AI Intern	Acmegrade	2023-24	12-Jul-2023 to 12-Sep-2023	CSE-DS
362	Aditi Gaikwad	Backend developer	Lawyantra	2023-24	20-Jan-2024 to 29-Feb-2024	CSE-DS
363	Aditya Shetty	Research intern	IIT Bombay	2023-24	01-Apr-2024 to 31-Jul-2024	CSE-DS
364	Ajitesh Dubey	Full Stack Web Development Intern	Infihéal	2023-24	25-Oct-2023 to 23-Dec-2023	CSE-DS
365	Ajitesh Dubey	Research Intern	IIT B	2023-24	01-Apr-2024 to 01-Aug-2024	CSE-DS
366	Ami Desai	Data Analyst Intern	ORRA Fine Jewellery	2023-24	26-Jun-2023 to 31-May-2024	CSE-DS
367	Aryan Nayak	Python Development Intern	Kotak Securities	2023-24	01-Mar-2023 to 31-May-2024	CSE-DS
368	Atharv Patawar	Computer Vision Research Intern	IIT Bombay	2023-24	30-Jan-2024 to 30-Oct-2024	CSE-DS
369	Atharv Salián	AI/ML Intern	ZappitAI	2023-24	19-Feb-2024 to 19-Aug-2024	CSE-DS

370	Bhaumik Kore	UI UX	To Let Globe	2023-24	01-Dec-2023 to 02-Feb-2024	CSE-DS
371	Chaitya Ketan Shah	IT Intern - Data Analyst	dB Devices Pvt. Ltd.	2023-24	01-May-2024 to 01-Aug-2024	CSE-DS
372	DarshanKumar Prabhudas	Web development intern	Infiheal HealthCare Pvt Ltd.	2023-24	01-Feb-2024 to 04-Apr-2024	CSE-DS
373	Devam Shah	AI Developer	Seequenze Technologies (Plat.ui)	2023-24	12-Apr-2024 to 12-Jun-2024	CSE-DS
374	Dhruv Sheth	Cyber Security Intern	Supraja Technologies	2023-24	05-Feb-2024 to 30-Jun-2024	CSE-DS
375	Durgesh Pandit	Data Science Intern in Actuarial Department	Kotak General Insurance	2023-24	03-Jul-2023 to 17-Aug-2023	CSE-DS
376	Farin Irfan Khan	Data Analyst Intern	ArchBOX Studio	2023-24	22-Jan-2024 to 31-Mar-2024	CSE-DS
377	Harsh Shah	Data Science Intern	IIT Bombay	2023-24	25-Jan-2024 to 30-Apr-2024	CSE-DS
378	Harsh Vikas Shetye	Machine Learning Developer	ArbDossier	2023-24	06-Jul-2024 to 14-Aug-2024	CSE-DS
379	Harsh Vikas Shetye	Artificial Intelligence Intern	Infiheal	2023-24	03-Oct-2023 to 10-Nov-2023	CSE-DS
380	Hiya Jain	A/ML intern	PROVERSE TECHNOLOGIES LLP(Modispaces)	2023-24	25-Sep-2023 to 30-Nov-2024	CSE-DS
381	Isha Sandip Shah	Data Science Intern	Krishna Beads Industries LLP	2023-24	22-Jan-2024 to 24-Feb-2024	CSE-DS
382	Jatin Jadhav	Research Intern	IIT Bombay	2023-24	25-Jan-2024 to 30-Apr-2024	CSE-DS
383	Jhanvi Kaushal Parekh	Data Science Intern	Atidan Technologies Private Limited	2023-24	03-Aug-2023 to 03-Oct-2023	CSE-DS
384	Jinal Mehta	Data analyst intern	Astra Chemtech Pvt. Ltd.	2023-24	01-Nov-2023 to 01-Apr-2024	CSE-DS
385	Jinay Jain	Python developer	Octanet	2023-24	01-Sep-2023 to 01-Nov-2023	CSE-DS
386	Kresha shah	Front-end development	Learnticks	2023-24	04-Mar-2024 to 03-Apr-2024	CSE-DS
387	Krish Mehta	Data Scientist	Oasis Infobyte	2023-24	26-Feb-2024 to 26-Mar-2024	CSE-DS
388	Meet Vasa	AI and Backend Developer	Ensemble Inc	2023-24	10-Mar-2024 to 10-May-2024	CSE-DS
389	Mihir Randive	Php backend & ML intern	Push & Pull services	2023-24	01-Oct-2023 to 31-Dec-2023	CSE-DS
390	Mohammed Mehdi	Junior Software Developer	Myna Solutions	2023-24	01-Nov-2023 to 01-Apr-2024	CSE-DS
391	Pooja Gandhi	Software & AI Development Intern	Monkey Patched	2023-24	01-Apr-2024 to 30-Jun-2024	CSE-DS
392	Purav Marfatia	Project Management Intern - Consulting	Schbang	2023-24	29-Jan-2024 to 31-Aug-2024	CSE-DS
393	Rishi Savla	Software Development Intern	Hirademy Technologies	2023-24	12-Feb-2024 to 13-May-2024	CSE-DS
394	Sagar Deb	Data Engineer	Smollan	2023-24	14-Feb-2024 to 30-Jun-2024	CSE-DS
395	Sagar Deb	Data Engineer	Smollan	2023-24	14-Feb-2024 to 30-Jun-2024	CSE-DS
396	Shantanu sakpal	Full Stack Software Developer	Sarrthi IAS	2023-24	01-Aug-2023 to 30-Jun-2024	CSE-DS
397	Shivam Musterya	Business Development Intern	ShigaCorp	2023-24	10-Jul-2023 to 10-Sep-2023	CSE-DS
398	Shivam Musterya	Cybersecurity Intern	Supraja Technologies	2023-24	05-Feb-2024 to 05-May-2024	CSE-DS
399	Shivam Nagori	Software Application Developer	Marcos Quay	2023-24	11-Apr-2023 to 27-Oct-2023	CSE-DS
400	Shreenish Salian	Python Developer	Octanet Pvt Ltd	2023-24	01-Oct-2023 to 01-Dec-2023	CSE-DS
401	Shruti Jain	AI/ML intern	Lawayntra	2023-24	10-Sep-2023 to 31-Jan-2024	CSE-DS
402	Siddhi Shah	Software Engineer Intern	Shobhanu Foods	2023-24	30-Oct-2023 to 16-Jan-2024	CSE-DS
403	Tirth Vora	Machine Learning Engineering Intern	Openlocus.ai	2023-24	13-Nov-2023 to 16-Jun-2024	CSE-DS
404	Tirth Vora	Machine Learning Engineering Intern	Openlocus.ai	2023-24	13-Nov-2023 to 01-Jun-2024	CSE-DS
405	Uday Mahajan	Software Engineering intern	ImpactSure Technologies Ltd.	2023-24	02-Jan-2024 to 04-Apr-2024	CSE-DS
406	Vaibhav Vanage	Development, Security and Operations Inte	Lawayntra	2023-24	23-Oct-2023 to 30-Apr-2024	CSE-DS
407	Vedanta Yadav	AI Intern	Zeigen MedTech	2023-24	25-Apr-2024 to 31-Jul-2024	CSE-DS
408	Vineet Chotaliya	ML Research Intern	IIT- Bombay	2023-24	13-Aug-2023 to 23-Feb-2024	CSE-DS
409	Vineet Chotaliya	Machine Learning Intern	Fynd	2023-24	01-Feb-2024 to 30-Apr-2024	CSE-DS
410	Vineet Chotaliya	ML Research Intern	IIT - Bombay	2023-24	13-Aug-2023 to 23-Feb-2024	CSE-DS
411	Yash Thakar	AI/ML and Backend Intern	Lawayntra (Empirilex Pvt. Ltd.)	2023-24	06-Nov-2023 to 27-Feb-2024	CSE-DS
412	Aaditya Malani	Full stack web developer	Solar Secure Solutions	2023-24	14-Sep-2023 to 14-Nov-2023	CSE-DS
413	Advait Sankhe	Software Development Engineer-Intern	Wissen Technology	2023-24	03-Jun-2024 to 29-Jul-2024	CSE-DS
414	Ankush Pandey	Artificial Intelligence intern	DrillDown Solutions	2023-24	18-Mar-2024 to 17-Apr-2024	CSE-DS
415	Ankush Pandey	AI Developer	ChumsAI Private Limited	2023-24	31-May-2024 to 31-Jul-2024	CSE-DS
416	Ankush Pandey	Social Media Marketing Associate	Techfest IIT Bombay	2023-24	01-Jun-2023 to 01-Jan-2024	CSE-DS
417	Ankush Pandey	Data Science Intern	Unified Mentor	2023-24	25-May-2024 to 25-Jun-2024	CSE-DS
418	Archi Patel	AI-ML Intern	Google Developers Indian Edu Program	2023-24	10-Apr-2024 to 10-Jun-2024	CSE-DS
419	Aryan Rajpurkar	AI Intern	DrillDown	2023-24	17-Mar-2024 to 18-Apr-2024	CSE-DS
420	Ayushi Singh	Web developer	Eastcommerce Marketplace	2023-24	18-Nov-2023 to 10-Apr-2024	CSE-DS
421	Ayushi singh	AI/ML Intern	WebOsmotic Pvt. Ltd.	2023-24	05-Jun-2024 to 01-Aug-2024	CSE-DS
422	Garv trivedi	Data Analyst intern	MyCaptain	2023-24	01-Feb-2024 to 28-Feb-2024	CSE-DS
423	Garv trivedi	Data Analyst intern	Exosys Data Labs	2023-24	30-Apr-2024 to 29-May-2024	CSE-DS
424	Hitarth Bhatt	Python Developer	Kelp Global	2023-24	15-Jan-2024 to 15-Feb-2024	CSE-DS

425	Kartikeya Pandey	UI UX designer	Brihat infotech	2023-24	19-Jan-2024 to 19-Feb-2024	CSE-DS
426	Kartikeya Pandey	Big data engineer	Reliance Jio	2023-24	03-Jun-2024 to 31-Jul-2024	CSE-DS
427	Krupali Furia	Data Analyst	Unified mentor	2023-24	05-Jun-2024 to 05-Jul-2024	CSE-DS
428	Neha Ravishankar	Web developer Intern	Suvidha Foundation	2023-24	03-May-2024 to 03-Jun-2024	CSE-DS
429	Nishant Rajesh Golakiya	Web Developer Intern	Daten and Wissen	2023-24	03-Jun-2024 to 10-Aug-2024	CSE-DS
430	Prathmesh Gajanan Raut	cyber Dev	DeepCytes	2023-24	12-Jun-2024 to 13-Dec-2024	CSE-DS
431	Rahan Shah	Buisness Analytics and proposal Costing Int	Voltas India	2023-24	03-Jul-2023 to 07-Sep-2023	CSE-DS
432	Riya Chavan	Assistant CFO intern	Workverse	2023-24	05-Feb-2024 to 18-Mar-2024	CSE-DS
433	Riya Chavan	ML Instructor	Glimpse Edutech	2023-24	27-May-2024 to 27-Jul-2024	CSE-DS
434	Ronil Shah	Data Science Intern	Intrainz	2023-24	01-Jan-2023 to 28-Feb-2023	CSE-DS
435	Ronil Shah	Salesforce Developer Virtual Internship	Smart Internz	2023-24	19-Oct-2023 to 19-Dec-2023	CSE-DS
436	Ronil Shah	Data Science Intern	OASIS INFOBYTE	2023-24	01-Jan-2024 to 05-Feb-2024	CSE-DS
437	Ronil Shah	Data Science Intern	Prodogy Infotech	2023-24	15-Feb-2024 to 15-Mar-2024	CSE-DS
438	Sayantana Mukherjee	JavaScript Developer	X38 AI Labs	2023-24	03-Jun-2024 to 03-Sep-2024	CSE-DS
439	Swar Jagdale	Web Dev Intern	24 Frames Digital	2023-24	05-Jun-2024 to 05-Aug-2024	CSE-DS
440	Taher Afsar	Digital Marketing Executive	Flyby Tech	2023-24	03-Jun-2024 to 03-Aug-2024	CSE-DS
441	Manavi jain	Analytics of sales prediction	Ernst & Young , Gurugram	2023-24	2 Months	EXTC
442	Niharika Damodaran	Coding work for project	LTI Mindtree, L&T House	2023-24	1.5 Months	EXTC
443	Niharika Damodaran	challenging roles across functions & businesses	Vodafone Idea Ltd.	2023-24	3 Months	EXTC
444	Viraj Ajay Deshmukh	Assembly and testing of servo control and automatic volatge stabilizers	Hertz Transelectro	2023-24	1 Month	EXTC
445	Vinit Shah	Data Analyst Intern - Supply Growth Acquisition	StayVista, Mumbai	2023-24	2 Months	EXTC
446	Dev Mehta	Product Management	Infiheal	2023-24	3.5 Months	EXTC
447	Ravin Bavishi	Creating dashboards to enhance the visibility of data, ensuring availability for defined metrics. • Maintaining high standards of data quality and segmentation.	Wrap2Earn	2023-24	6 Months	EXTC
448	Pranav Saraf	Technology Team as an Intern	Kissht(Ring)	2023-24	2 Months	EXTC
449	Aditya Patil	Business Analyst	Ozibook, Bangalore	2023-24	1 Month	EXTC
450	Sreekrishna Nair	Electromagnetic Compatibility work	EMC Automation Ltd.	2023-24	1 Month	EXTC
451	Shubh jatin pokarne	Business Analyst Intern - Supply Growth Acc	Stayvista, VKG Corporate Centre,Mumbai	2023-24	2 Months	EXTC
452	Harshit Jain	AI Product/service prototyping, Financial Modelling	Feynn Labs, Assam	2023-24	2 Months	EXTC
453	Manavi jain	Assurance and Consulting Services	KPMG , NESCO Goregoan	2023-24	3 Months	EXTC
454	Raveesh Kanakia	SmartEnergy Tracker: Revolutionizing Energy Consumption with IoT	ServiLink Systems, Baroda	2023-24	1.5 Months	EXTC
455	Sharath Pai	AI Product/service prototyping, Financial M	Feynn Labs	2023-24	2 Months	EXTC
456	Manas Patil	Website Developer	Blocmasonry Technologies Pvt. Ltd.	2023-24	29th april2023-30 july 2023	CSE-ICB
457	uthkrushta mathur	Student Ambassador Program	HINDUSTAN UNILEVER	2023-24	15 september 2023- 15 Dec 2023	CSE-ICB
458	Het Gohil	Intern	X-biz Techventures	2023-24	3rd June 2024- 3rd August 2024	CSE-ICB
459	Vipul Rajesh Mhatre	UI-UX Designer	WebXela	2023-24	3th June 2024- 3rd Sep 2024	CSE-ICB
460	Ammar Suratwala	Marketing Intern	INFIHEAL HEALTH TECH	2023-24	5th june 2024 - 5 th August 2024	CSE-ICB
461	yashvi soni	Investigator & Analyst	OSINT,	2023-24	12 june 2024 to 13 Dec 2024.	CSE-ICB
462	Yugrajsingh Parmar	GCP Intern	Cubois Technologies	2023-24	01june 2023 to 31 July 2023	CSE-ICB
463	Mihir Vishwakarma	Software Development	Intelliblock Technologies	2023-24	7th June 2023 to 30 June 2023	CSE-ICB
464	Aditya Repe	web development	OGGN Technology	2023-24	June 12th to July 11th 2023	CSE-ICB
465	Priyansh Kothari	Intern	Veefin	2023-24	June 19, 2023 to July 25, 2023.	CSE-ICB
466	Suraj Shinde	Roblox Teaching Intern	Techmentry	2023-24		CSE-ICB
467	Rena Shah	Junior Backend Developer	Blocmasonry Technologies	2023-24	22 April 2023 to 31 July 2023	CSE-ICB
468	Suraj Shinde	Intern	Techmentry	2023-24	8th June 2023 to 31st July 2023	CSE-ICB

469	Chirayu Aggarwal	Cybersecurity Trainee	AiCyberwatch	2023-24	1st June 23 to 30th July 23.	CSE-ICB
470	Khushi Dodia	Management Trainee	Hike education	2023-24	20 Jun, 2023 to 04 Aug, 2023.	CSE-ICB
471	Arjun Pareek	Intern	Aditya Birla Group	2023-24	June 13,2023 to August 14,2023	CSE-ICB
472	Hetvi Lodaya	Intern	StayVista pvt ltd	2023-24	June 13,2023 to August 14,2023	CSE-ICB
473	Sacchit Wathe	React Native Developer	Tanika Tech Pvt. Ltd.	2023-24	15th June 2023 - 15th August 2023	CSE-ICB
474	Parv Karia	Data Science Intern	Coding Raja Technologies	2023-24	15th July 2023 - 15th August 2023	CSE-ICB
475	Sacchit Wathe	Intern	Tanika Tech Pvt. Ltd.	2023-24	15th July 2023 - 15th August 2023	CSE-ICB
476	Mohak Rathod	Security Operations	Atos Paladion	2023-24	June 14, 2023 to August 18, 2023	CSE-ICB
477	Bhavin Jobanputra	Manager and consultant	VD stores	2023-24	June-August 2023	CSE-ICB
478	Krishit Mehta	Intern	EmployeeForums (EF Kamp Technologies Private Limited)	2023-24	June-August 2024	CSE-ICB
479	Akhil Padmanabhan	Graphic Designer and UX Intern	Oren	2023-24	7th June 2023 to 7th September 2023.	CSE-ICB
480	Krishit Mehta	UUX designer	EF KAMP TECHNOLOGIES PVT LTD (Employee forums)	2023-24	June-August 2024	CSE-ICB
481	Srushti Borvadkar	Intern	Siemens	2023-24	10th July 2023 to 8th September 2023	CSE-ICB
482	Ansh Shah	Front end Developer	Deux Solutions	2023-24	12th June 2023 to 8th September 2023	CSE-ICB
483	Vidhi Sheth	Intern	Bharat Intern	2023-24	12th June 2023 to 8th September 2023	CSE-ICB
484	Jasleen gill	Data Science Intern	Dimtra	2023-24	12th June 2023 to 8th September 2023	CSE-ICB
485	Vidhi Sheth	Web Development and Designing	Tech-A-Intern	2023-24	13 Aug 2023 to 13 Sep 2023	CSE-ICB
486	Ayush Agrawal	Intern	Baskethunt Private limited	2023-24	2 months	CSE-ICB
487	Krishi Jain	Intern	Servify	2023-24	19th June 2023 to 1st September 2023	CSE-ICB
488	Ansh Shah	React JS Developer	Exampil solutions	2023-24	30th September 2023- 31st Oct 2023	CSE-ICB
489	Jatin Sunilkumar Pandey	Frontend Developer	Ride evee	2023-24	06th September 2023 to December 06th, 2023.	CSE-ICB
490	Dev Pandhi	Database Backend	GoChanakya	2023-24	10th June, 2023 to 31st March, 2024	CSE-ICB
491	Rena Shah	Full Stack Developer	Outworld Concepts	2023-24	28th Dec, 2023 to till Date	CSE-ICB
492	Ayush Agrawal	IT & Web Development	Baskethunt private limited	2023-24	17 july 2023 to 19 nov 2023	CSE-ICB
493	TEJAS UDAY BHAT	Full Stack Web Developer	Krinext	2023-2024	2023-05-01 - 2023-07-31	IT
494	TEJAS UDAY BHAT	Full Stack Web Developer	Krinext	2023-2024	2023-09-04 - 2023-12-31	IT
495	Krishang Shah	Data Analyst	iDesign	2023-2024	2023-06-03 - 2023-08-12	IT
496	Om Thakrar	Automotive Technician Intern	Blue energy motors	2023-2024	2021-12-08 - 2023-01-31	IT
497	Karna	Data Science Intern	Shiga Corporation	2023-2024	2023-06-17 - 2023-09-22	IT
498	Meghesh Nandkumar Nagp	Software Developer Intern	Arcon	2023-2024	2023-06-06 - 2023-08-06	IT
499	Aryan Bhat	Web developer	Ideogram Technology Solutions[P] Ltd.	2023-2024	2023-06-12 - 2023-08-14	IT
500	Shantanu Santosh Salvi	Backend Engineer	Krinext.com	2023-2024	2023-07-01 - 2023-12-31	IT
501	Divyen vyas	Quality analyst intern	BigSun Technologies PVT LTD	2023-2024	2023-06-19 - 2023-07-31	IT
502	Prerana Achar	Java Developer (Trainee Engineer(Development))	M/s Net Tech Services India Private Limited	2023-2024	2022-07-02 - 2022-08-02	IT
503	Harsh shah	Data analytics	Sparks foundation	2023-2024	2023-06-01 - 2023-07-01	IT
504	Rahul Kapadia	Software developer	TATA ADVANCED SYSTEM LTD	2023-2024	2023-08-21 - 2024-06-01	IT
505	YASH NILESH SHAH	Software Developer Intern	ArbDossier	2023-2024	2023-06-08 - 2023-07-08	IT
506	YASH NILESH SHAH	Web developer intern	Infihéal	2023-2024	2023-08-23 - 2023-11-21	IT
507	Mihir Panchal	Intern - Engineering	RING (OnEMI Technology Solutions Pvt Ltd)	2023-2024	2023-06-12 - 2023-08-11	IT
508	Richa Rokadiya	Front End Developer (Intern)	Megh Technologies	2023-2024	2023-06-19 - 2023-07-21	IT
509	Mayank Manish Patel	Web Developer Intern	Net Tech Services India Private Limited	2023-2024	2023-03-01 - 2023-04-01	IT
510	Pooja Raveendran Nambiar	Web Development Executive	Dialogues Media	2023-2024	2023-06-05 - 2023-09-05	IT
511	Saloni Shah	Full stack developer	V g simulations	2023-2024	2023-09-08 - 2024-02-29	IT
512	Mandar Parekh	Head of Business Development	AI/SEC in Mumbai	2023-2024	2023-02-01 - 2023-12-31	IT
513	Jemish PATEL	Software Developer	Lawyantra	2023-2024	2024-01-15 - 2024-03-01	IT
514	Meet Nilesh Vora	Project and Product Manager	Quros Tech	2023-2024	2023-06-12 - 2023-08-12	IT
515	Shubham Gupta	Cybersecurity Intern	NPCIL	2023-2024	2023-06-12 - 2023-07-03	IT
516	Saurav Shah	Summer Intern (Technology Consulting)	EY (Ernst & Young)	2023-2024	2023-06-12 - 2023-08-11	IT
517	Bhavesb Mali	Software Developer Intern	Arcon	2023-2024	2023-06-06 - 2023-08-06	IT
518	Pradhyuman Pandey	Software Intern	Arb Dossier (now Lawyantra)	2023-2024	2023-01-05 - 2023-03-05	IT
519	Sharvari Salgaonkar	Web Development Intern	Suvidha Mahila Mandal	2023-2024	2023-05-22 - 2023-06-23	IT

520	Krish Kamlesh Ranawat	Software Developer	Chenoa Information & Software Services Pvt. Ltd.	2023-2024	2023-06-28 - 2023-09-28	IT
521	Dhruv Kudalkar	Website and Software Developer Intern	Ignis Tech Solutions	2023-2024	2022-10-19 - 2023-04-19	IT
522	Dhruv Kudalkar	Machine Learning Intern	ArbDossier	2023-2024	2023-07-03 - 2023-08-15	IT
523	Kuber Somaiya	Web Developer	Dot Syndicate	2023-2024	2023-02-21 - 2023-06-30	IT
524	Vairag Parikh	Product Manager Intern	Infihéal	2023-2024	2023-06-07 - 2023-10-31	IT
525	Tanya Mistry	data analyst	one hand clap	2023-2024	2023-06-05 - 2024-04-30	IT
526	Himanshu Yadav	Software Engineer	kenmark ITan Solution	2023-2024	2023-06-06 - 2023-08-07	IT
527	Akshit Jayant Chheda	Software developer	Arcon	2023-2024	2023-06-06 - 2023-08-06	IT
528	Burhanuddin Kader	Software Developer	Tata Advanced Systems Limited	2023-2024	2023-08-21 - 2024-06-01	IT
529	Nency Patel	web developer	Basket hunt	2023-2024	2023-08-22 - 2023-10-24	IT
530	Nilesh Navalkar	full stack developer	studypaq	2023-2024	2023-05-07 - 2023-07-31	IT
531	Vedit Beladia	Web and Backend Developer	Drilldown	2023-2024	2023-07-01 - 2024-05-01	IT
532	Rishikesh Sharma	Data Analyst	StayVista	2023-2024	2023-06-12 - 2023-08-14	IT
533	Jigar Shah	Junior PHP Developer	Kenmark Itan Solutions	2023-2024	2023-06-07 - 2023-08-07	IT
534	Divya Patel	Software developer intern	J.P. Morgan Chase and Co.	2023-2024	2023-06-14 - 2023-08-08	IT
535	Akshat Patel	Full stack	Arbdossier	2023-2024	2023-06-08 - 2023-07-12	IT
536	Chahat Kothari	Web Development Intern	Suvidha Mahila Mandal	2023-2024	2023-05-23 - 2023-06-23	IT
537	Yash Bijoor	Software Developer	Atomic Asher	2023-2024	2023-09-11 - 2024-01-25	IT
538	Sahil shetty	Software developer	JPMC	2023-2024	2023-06-08 - 2023-08-08	IT
539	Vishesh Bharuka	Data Analyst	Suketu Organics Pvt. Ltd.	2023-2024	2023-06-19 - 2023-07-21	IT
540	Chinmay Deodhar	Data intern	Pro trek	2023-2024	2023-11-18 - 2024-01-18	IT
541	Soham Kulkarni	Summer Research Intern	Institute of Infrastructure, Technology, Research and Management (II TRAM)	2023-2024	2023-06-13 - 2023-07-29	IT
542	Riya Deorukhkar	Intern	Reliance Industries Limited	2023-2024	2023-06-13 - 2023-08-02	IT
543	Ardon Kotey	Product Management and Operation	Infihéal Healthcare	2023-2024	2023-07-25 - 2024-01-15	IT
544	Yash Brahmhbhatt	Software Engineer	JPMC	2023-2024	2023-06-14 - 2023-08-09	IT
545	Vashisth Zatakia	Web development	Infihéal	2023-2024	2023-06-05 - 2023-11-05	IT
546	Ishaan Shah	Software developer	Niti.Ai	2022-2024	2022-08-01 - 2024-05-18	IT
547	Ashray Gattani	Junior ML Engineer	Technalogy	2023-2024	2023-04-03 - 2023-06-07	IT
548	Omkar Desai	Project Trainee	Optimised Electrotech	2023-2024	2023-09-11 - 2024-05-13	IT
549	Aadil Saudagar	Sde intern	JPMC	2023-2024	2023-06-15 - 2023-08-09	IT
550	Bhavya gor	Software engineer	Niti ai	2022-2024	2022-09-26 - 2024-06-03	IT
551	Vineet Asher	Fund Raising and Strategy Development	Jankalyan Multipurpose Society	2023-2024	2023-06-16 - 2023-06-23	IT
552	Mithil Bavishi	Software Developer Intern	Earnest Data Analytics Pvt. Ltd	2023-2024	2023-06-07 - 2023-10-31	IT
553	Mustansir Motiwala	Software Developer Intern	Holland Group	2023-2024	2023-11-01 - 2024-02-29	IT
554	Shehal Shah	Software Developer Intern	Antennae Ventures Private Limited	2023-2024	2023-06-20 - 2024-02-20	IT
555	Gurjit Sinder Singh	Full Stack Developer	HackeroX	2023-2024	2023-10-19 - 2023-12-14	IT
556	Gurjit Sinder Singh	Software Developer	CDAC	2023-2024	2023-12-03 - 2024-05-10	IT
557	Vedant Kesharia	Web developer	Cdac	2023-2024	2023-10-03 - 2024-05-10	IT
558	Atharva Rajmane	Data Science Intern	Shiga Corp	2023-2024	2023-06-12 - 2023-09-12	IT
559	Darsh Bankim Shah	Front-End Developer	Orinova Innovation Technology Pvt Ltd	2023-2024	2023-06-15 - 2023-09-15	IT
560	Akash	Full Stack Developer	Exampil Pvt. Ltd.	2023-2024	2023-07-17 - 2023-10-28	IT
561	Jay Shah	Software developer	CDAC	2023-2024	2023-12-03 - 2024-05-10	IT
562	Preksha Shah	Software Developer Intern	Synthem	2023-2024	2023-09-11 - 2024-01-11	IT
563	Jeniel Shah	Full stack web developer	Pirates alert	2023-2024	2023-08-24 - 2023-10-23	IT
564	Jeniel Shah	Software Developer	CDAC India	2023-2024	2023-12-03 - 2024-05-10	IT
565	Harshvi Shah	Teaching Assistant	Mahavira Coding Classes	2023-2024	2023-10-01 - 2024-01-01	IT
566	Harshvi Shah	Virtual Lab developer	Centre for Development of Advanced Computing	2023-2024	2023-12-03 - 2024-05-10	IT
567	AKANKSHA RAKESH SINGH	Data Science Intern	CODSOFT(CODE,CREATE,SUCCEED)	2023-2024	2024-05-10 - 2024-06-10	IT
568	Rupesh Raut	Software Engineer Intern	Studypaq	2023-2024	2023-05-07 - 2023-09-08	IT
569	Aditya Surve	Full Stack Web Developer	End point IT Services Pvt Ltd	2023-2024	2023-06-26 - 2023-08-31	IT
570	Udayan Vats	Full Stack Developer Intern	Revergon Solutions	2023-2024	2023-06-08 - 2023-08-31	IT

571	Aditya Thatte	Data Analyst	Rise IT Digital Marketing	2023-2024	2023-06-13 - 2023-07-21	IT
572	Priyanka Ramachandran	Full Stack Web Developer	DevTown	2023-2024	2023-05-29 - 2023-08-29	IT
573	Sara Kore	App developer	Exampil Solutions	2023-2024	2023-07-17 - 2023-09-17	IT
574	Sara Kore	Coding Teaching Intern	Cybeorg Solutions	2023-2024	2023-07-09 - 2023-08-31	IT
575	Anurag Raut	Software development Intern	Fitmedik	2023-2024	2023-08-01 - 2024-05-20	IT
576	Neel Oza	Cybersecurity Intern	Senselearner Technologies	2023-2024	2023-09-10 - 2023-10-25	IT
577	Hetansh Sanghavi	Sales manager	Sh carmall	2023-2024	2023-06-15 - 2024-06-14	IT
578	Amit Bohara	DATA ANALYTICS	Alteryx	2023-2024	2024-04-17 - 2024-06-30	IT
579	Rushit Shahlink	Full stack app developer	Exampil Pvt Ltd.	2023-2024	2023-07-17 - 2023-10-28	IT
580	Kirtan shah	software developer	CDAC	2023-2024	2023-12-03 - 2024-05-10	IT
581	Virti Shah	Web developer	Vanaha Botanicals Skin Care	2023-2024	2024-03-07 - 2024-05-07	IT
582	Uday Baldha	Frontend Developer Intern	Suvidha Foundation	2023-2024	2024-06-06 - 2024-07-06	IT
583	Aastha Shailesh Gadhvi	Software Developer	Cyber Managers Software Services	2023-2024	2023-06-15 - 2023-07-31	IT
584	Aastha Shailesh Gadhvi	AI Developer	Intrainz	2023-2024	2023-11-01 - 2024-01-01	IT
585	Aastha Shailesh Gadhvi	AI-ML Developer	Aicte - EduSkills	2023-2024	2024-04-01 - 2024-07-01	IT
586	Mahek Jain	Full Stack Web Developer	TNIT Services LLP	2023-2024	2023-06-10 - 2023-08-21	IT
587	Mahek Jain	Web Developer	CDAC	2023-2024	2023-12-03 - 2024-05-10	IT
588	Mahek Jain	Full Stack Web Developer	DJIT TechMinds	2023-2024	2023-10-10 - 2024-05-10	IT
589	Ashish Shukla	Backend Developer Intern	Nextgen Techno Ventures	2023-2024	2023-06-07 - 2023-08-01	IT
590	Ayesha Aijaz Chhapra	Java Backend Developer	Bargad.ai	2023-2024	2023-06-01 - 2023-08-01	IT
591	Ayesha Aijaz Chhapra	Machine Learning Intern	HackeroX	2023-2024	2023-09-01 - 2023-12-01	IT
592	Bhavya Poddar	Software Developer	C-DAC: Centre for Development of Advanced Computing	2023-2024	2023-12-03 - 2024-05-10	IT
593	Bhavya Poddar	Web Development Intern	OctaNet Software Services	2023-2024	2023-08-01 - 2023-09-01	IT
594	Shashank Das	Data Analyst	NEC Software Solutions (India)	2023-2024	2023-06-08 - 2023-08-08	IT
595	Shashank Das	Web Developer	CDAC, Govt. of India	2023-2024	2023-12-03 - 2024-05-10	IT
596	Enrique Dcosta	Software Engineering Intern	HackeroX	2023-2024	2023-09-02 - 2024-11-25	IT
597	Isha Patade	R&D Intern	Sanskritech Smart Solutions Pvt. Ltd.	2023-2024	2023-07-22 - 2023-08-22	IT
598	Sarthak Mahale	Data Analyst Intern	Excelerate	2023-2024	2023-06-20 - 2023-07-20	IT
599	Sarthak Mahale	Python Developer Intern	Upskill Campus	2023-2024	2023-06-15 - 2023-08-01	IT
600	Sarthak Mahale	Machine Learning Intern	Coding Raja Technologies	2023-2024	2023-06-15 - 2023-07-15	IT
601	Sarthak Mahale	ReactJS Intern	Sync Interns	2023-2024	2023-07-01 - 2023-08-01	IT
602	Soham Thatte	Developer	L&T Realty	2023-2024	2023-06-19 - 2023-08-18	IT
603	Shabbir Rangwala	Software Developer	C-DAC: Centre for Development of Advanced Computing	2023-2024	2023-12-03 - 2024-05-10	IT
604	Rohit Rai	Flutter Developer	E2EM Technologies	2023-2024	2023-06-08 - 2023-08-08	IT
605	Krupa Bhayani	Web Developer	Dad's Queen Agency	2023-2024	2023-07-01 - 2023-09-30	IT
606	Merul Shah	Software Developer Intern	CDAC	2023-2024	2023-12-03 - 2024-05-10	IT
607	Yash Doshi	Business Development Intern	ROI Institute India	2023-2024	2023-06-12 - 2023-08-10	IT
608	Yash Doshi	Software Developer Intern	Centre for Development of Advanced Computing (C-DAC) India	2023-2024	2023-12-03 - 2024-05-10	IT
609	Smit Shah	AI Developer	X38 AI Labs	2023-2024	2023-05-29 - 2023-10-10	IT
610	Smit Shah	AI Developer	App2Build Industries	2023-2024	2024-05-03 - 2024-05-29	IT
611	Aryan Gupta	Software Developer Intern	Criton Technology and Automation	2023-2024	2023-06-12 - 2023-08-18	IT
612	Hargun Singh Chandhok	Frontend Web Developer	XIRCLS	2023-2024	2023-07-03 - 2023-10-03	IT
613	Hargun Singh Chandhok	Software Developer Intern	Dinosys Infotech Pvt. Ltd.	2023-2024	2023-06-20 - 2023-08-20	IT
614	Hargun Singh Chandhok	Software Development Intern	CDAC	2023-2024	2023-12-03 - 2024-05-10	IT
615	Araish Shaikh	Software Developer Intern	JAK TECHNOLOGIES	2023-2024	2023-08-01 - 2024-03-31	IT
616	Araish Shaikh	UX/UI Designer	AICAN PVT LTD	2023-2024	2023-02-26 - 2023-08-26	IT
617	Araish Shaikh	Flutter Developer & Figma Design Intern	Dinosys Infotech	2023-2024	2023-12-17 - 2024-01-17	IT
618	RushikeshGadewar	Intern	Vidyayug Soft Technologies Pvt Ltd, Hyderabad	2023-2024	2023-06-12 - 2023-08-12	IT
619	RushikeshGadewar	Backend Developer	DJ IT Techminds a/c Print Electronics House, Mumbai	2023-2024	2023-10-01 - 2024-03-01	IT

620	RushikeshGadewar	Data Engineer Intern	OnEMi Technology Solutions Pvt Ltd, PaywithRing, Mumbai	2023-2024	2024-06-10 - 2024-08-09	IT
621	Vaishnavi Kadukar	Student Trainee	Tech Mahindra	2023-2024	2023-06-16 - 2023-08-15	IT
622	Vaishnavi Kadukar	Software Developer	Centre for Development of Advanced Computing	2023-2024	2023-12-03 - 2024-05-10	IT
623	Rahul Chougule	Intern	Centre for Development of Advanced Computing	2023-2024	2023-12-03 - 2024-05-10	IT
624	Varad Kishor Patil	Intern	Centre for Development of Advanced Computing	2023-2024	2023-12-03 - 2024-05-10	IT
625	Ayushi Uttamani	UX Designer	ConcCoder Services	2023-2024	2023-06-30 - 2023-07-31	IT
626	Vedant Chavan	Student Trainee	Tech Mahindra	2023-2024	2023-06-16 - 2023-08-15	IT
627	Vedant Chavan	Software Developer	Centre for Development of Advanced Computing	2023-2024	2023-12-03 - 2024-05-10	IT
628	Amey Rane	Machine Learning with Python Intern	Quizzaro ExtendedEdge Pvt Limited	2023-2024	2024-03-05 - 2024-05-05	IT
629	Krishna borana	Machine learning intern	ArbDossier (now lawyantra)	2023-2024	2023-07-10 - 2023-08-14	IT
630	Arnav More	Software Development Engineer Intern	Hirademy Technologies	2023-2024	2024-02-12 - 2024-05-30	IT
631	Nemin Sheth	Application Developer- (Flutter Developer)	ParkIt- Smart Parking Solutions	2023-2024	2023-06-07 - 2023-08-07	IT
632	Anurag	Frontend Developer	Center For Development of Advanced Computing (CDAC)	2023-2024	2023-12-03 - 2024-05-10	IT
633	Viral	Software Developer Intern	Drishya Solutions	2023-2024	2023-06-15 - 2023-09-04	IT
634	Sanjal Ghate	UI/UX intern	StayVista	2023-2024	2023-07-07 - 2024-01-25	IT
635	Harsh Hiten Chheda	Php backend developer	ParkPay	2023-2024	2023-07-22 - 2023-08-29	IT
636	Rushit Jhaveri	WordPress Website Intern	HOWL Digital	2023-2024	2023-06-23 - 2023-08-18	IT
637	Anuj	SDE Intern	VisionTech IT Services	2023-2024	2023-07-01 - 2024-08-02	IT
638	Anuj	Machine Learning Intern	AICAN Pvt Ltd.	2023-2024	2024-03-15 - 2024-05-15	IT
639	Dhimant Morakhia	Research Intern	Indian Institute of Information Technology Kottayam	2023-2024	2023-06-29 - 2023-07-28	IT
640	Dhimant Morakhia	Junior Data Scientist	Zummit Infolabs	2023-2024	2024-01-17 - 2024-05-16	IT
641	Jay Parmar	ML Intern	Suvidha Foundation	2023-2024	2024-06-05 - 2024-07-20	IT
642	Jeet Doshi	Business Development Intern	VIPARKIT Solutions Private Limited (ParkIt)	2023-2024	2023-06-12 - 2023-08-19	IT
643	Vaishnavi Naik	Data engineering intern	Ring,Kissht,OnEMITech	2023-2024	2023-06-12 - 2023-08-12	IT
644	Deep Parekh	Software Developer Intern	63 Moons Technologies Ltd	2023-2024	2023-06-01 - 2023-07-31	IT
645	Sahima Barbhuiya	Trainee	Intrainz Edutech	2023-2024	June 2023-Aug2023	Mech
646	Priti Mahendra Bagwe	Trainee	Toyo engineering India pvt ltd	2023-2024	July 2023- Sept 2023	Mech
647	Jahnvi Yadav	Intern	Department of Atomic Energy - DCSEM - BARC	2023-2024	12th June 2023 - 14th July 2023	Mech
648	SAKSHI BASRUR	Intern	Luna Technologies Pvt. Ltd.	2023-2024	FEB 2023 -APRIL 2023, JULY 2023-AUGUST 2023	Mech
649	Deepashri Shrikant Damle	Intern	Pneucon Valves Pvt. Ltd.	2023-2024	June 2023- July 2023	Mech
650	Stuti Shah	Intern	SNS Fabrication Pvt. Ltd.	2023-2024	June 2023 - Aug 2023	Mech
651	Surabhi Lokhande	Intern	Larsen & Toubro - Realty Division	2023-2024	June 2023 - July 2023	Mech
652	Pratik Prakash Tiwale	Intern	Primetals Technologies India Pvt.Ltd	2023-2024	12/06/24 to 10/07/24	Mech
653	Shubh Dodia	Intern	Cling Systems	2023-2024	12/07/2023 to 03/11/2023	Mech
654	Surjodeep Anustap Das	Intern	SNS Fabricators Pvt Ltd	2023-2024	12/06/2023 to 12/08/2023	Mech
655	Sujal Panchal	Intern	Central Railway Loco Workshop	2023-2024	28/02/2024 To 30/03/2024	Mech
656	Rishita Upadhyay	Intern	Akasa Air- SNV Aviation Pvt Ltd	2023-2024	06/06/24-05/08/24 (Ongoing)	Mech
657	Arth Pola	Intern	Siemens	2023-2024	10/06/2024-9/07/2024 (Ongoing)	Mech
658	Hetansh Shah	Intern	Plasmid training academy	2023-2024	11/6/2024 to 11/8/2024 (Ongoing)	Mech
659	Heet Shah	Trainee	Aicte approved Plasmid training academy	2023-2024	07/06/2024 to 07/08/2024 (Ongoing)	Mech
660	Mohit Shah	Intern	Robokart	2023-2024	20/06/2024 to 27/07/2024 (Ongoing)	Mech
661	Harsh Vidyadhar Rane	Intern	L&T energy Hydrocarbon	2023-2024	1/7/24 - 31/7/24 (Ongoing)	Mech