



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)



DEPARTMENT OF INFORMATION TECHNOLOGY

DJSCSI

ANNUAL REPORT

2025 – 2026



DEPARTMENT OF INFORMATION TECHNOLOGY

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DEPARTMENT OF INFORMATION TECHNOLOGY

DJSCSI

DJSCSI is the official student chapter of the Computer Society of India (CSI) at Dwarkadas J. Sanghvi College of Engineering (DJSCE). We are a passionate and dynamic technical committee driven by a mission to nurture talent, ignite curiosity, and foster innovation in the field of computer science and technology.

At DJSCSI, we believe that learning should go beyond textbooks. Through interactive bootcamps, technical seminars, competitive events, and mentorship programs, we offer students the opportunity to explore current technologies, build hands-on skills, and connect with like-minded peers and seniors. Our culture is built on three pillars:

- Capitalize on student potential and give them a platform to shine
- Stimulate innovation and creative thinking
- Inspire action, collaboration, and leadership

Whether you're a beginner exploring code or an experienced developer ready to take on challenges, DJSCSI provides the space, guidance, and resources to help you grow and excel.

1. VISION

- To build a thriving and inclusive community of tech-driven individuals by nurturing talent, sparking innovation, and inspiring the next generation of technology leaders within our college and beyond.

2. MISSION

- DJSCSI aims to capitalize on the potential of students, stimulate their curiosity through hands-on learning, and inspire them to lead with creativity and confidence.
- Through interactive bootcamps, seminars, competitive events, and mentorship opportunities, we strive to provide an engaging platform where students can grow, connect, and thrive in the ever-evolving world of technology.

3. GOAL

- To empower students with the skills, exposure, and confidence they need to become future-ready technologists, by creating a collaborative ecosystem that bridges the gap between theory and real-world application.



DEPARTMENT OF INFORMATION TECHNOLOGY

ROLES AT DJSCSI:

CHAIRPERSON:

The Chairperson is the overall leader of the committee, responsible for ensuring the smooth functioning of all departments and successful execution of all events. They oversee planning, coordination, and high-level decision-making across the year.

VICE CHAIRPERSON (TECHNICAL):

The VCP Technical leads the technical initiatives of DJSCSI, including maintaining and updating the DJSCSI website and app, and overseeing in-house and commercial tech projects undertaken by the committee.

VICE CHAIRPERSON (ADMIN):

The VCP Admin supports the Chairperson in managing the committee and takes charge of coordinating across departments to ensure timely execution of all tasks and overall organizational efficiency.

SECRETARY:

The Secretary handles all administrative permissions, including classroom and lab bookings, attendance records, and internal approvals, ensuring that every event is officially cleared and ready to run.

TREASURER:

The Treasurer manages the financial operations of DJSCSI, including budgeting, maintaining records of income and expenses, and processing reimbursements to ensure smooth monetary flow for all events and initiatives.

CREATIVES HEAD:

The Creatives Head is responsible for designing and managing the committee's social media presence, visual identity, and event aesthetics. They also lead all decoration and design-related work before and during events.

MARKETING HEAD:

The Marketing Head is in charge of securing sponsorships and external funding for DJSCSI, directly impacting the scale and prize pools of events. They build partnerships to support the committee's initiatives.

EDITORIAL HEAD:

The Editorial Head oversees all written content for DJSCSI, from drafting official messages and event communications to curating the monthly newsletter Techflix, Annual Magazine Protocol and creating the annual report.

EVENTS HEAD:

The Events Head plans and executes all DJSCSI events, from ideation and logistics to registration and flow management, ensuring each event is engaging, innovative, and well-organized.



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PUBLICITY HEAD:

The Publicity Head ensures all events are effectively promoted across college platforms. They handle communication, awareness, and outreach to maximize participation and engagement.

TECHNICAL HEAD:

The Technical Head is responsible for the development and upkeep of the DJSCSI website and app, and for supporting the tech needs of all events and initiatives led by the committee.

OPERATIONS HEAD:

The Operations Head takes care of acquiring and managing physical resources for events, including decorations, setups, and refreshments, ensuring every on-ground requirement is met efficiently.

PRODUCTIONS HEAD:

The Productions Head is responsible for creating dynamic content for social media, including filming content as well as graphics and VFX, aiding in online publicity and ensuring that the committee is well perceived by social media audience



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20/08/2025

CSI – Students' Chapter
(For the A.Y. 2025-26)

BRANCH COUNSELLOR

Dr. Vinaya Sawant

FACULTY INCHARGE

Prof. Richa Sharma

CHAIRPERSON

Jainam Shah (60003230101-IT)

VICE-CHAIRPERSON (ADMIN)

Kristina Pujary (60003230177-IT)

VICE-CHAIRPERSON (TECH)

Vinay Vora (60003240014 -IT)

SECRETARY

Gargee Sowani (60003230187-IT)

Jay Dalvi (60003230229-IT)

TREASURER

Arpit Doshi (60003230081-IT)

Prathamesh Dattani (60003230055-IT)

PUBLICITY HEAD

Raj Jain

(60003230271-IT)

Rutuj Koli

(60003230213-IT)

CREATIVES HEAD

Rishi Panchal

(60003230268-IT)

Yashvi Mehta

(60003230259-IT)

PRODUCTIONS HEAD

Ashmit Kiraniwala

(60003230272-IT)

Harsh Goikar

(60003230178-IT)

TECHNICAL HEAD

Himanshu Mishra

(60003230201-IT)

Varshil Shah

(60003230088-IT)

EDITORIAL HEAD

Krishna Bharwada

(60009230189-CSE(DS))

Pranav Agarwal

(60003230244-IT)

OPERATIONS HEAD

Moksh Shah

(60003230074-IT)

Yug Mora

(60003230280-IT)

EVENTS HEAD

Diya Rughani

(60003230261-IT)

Niharika Veer

(60003230188-IT)

Vraj Sutaria

(60003230267-IT)

MARKETING HEAD

Aaryan Joshi

(60003230180-IT)

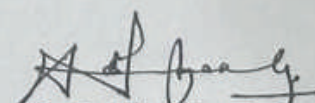
Atharva Sawant

(60003230224-IT)

Deep Bendale

(60003230182-IT)

Good Luck and best wishes to everyone in the committee!


Dr. Hari Vasudevan
(Principal)



DEPARTMENT OF INFORMATION TECHNOLOGY

ANNUAL CALENDAR

DJSCSI ANNUAL CALENDAR 2025-2026																																
Sep-25	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	-	
Oct-25	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Nov-25	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	-	
Feb-26	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	-	-	-	
Mar-26	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Apr-26	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	-	

DATE	EVENT
16th July 2025	Core Interviews
2nd Sept 2025	Co-Committee Interviews
3rd Sept 2025	Co-Committee Interviews
4th Sept 2025	Teacher's Day Celebration
6th Oct 2025	Kubernetes Seminar
10th Oct 2025	Trajectory Talks
17th Oct 2025	UI/UX Workshop
31st Oct 2025	Blood Bytes/Transylvanian
1st Nov 2025	Escape Pixel Paranoia
7th Feb 2026	Sansmaran
4th Apr 2026	Codeshastra XII
5th Apr 2026	Codeshastra XII
18th Apr 2026	DJASCI-26



DEPARTMENT OF INFORMATION TECHNOLOGY

CO-COMMITTEE OF 2025-26

CREATIVES TEAM

Aarya Rana
Anvesha Sawant
Arushi Kumar
Christina Joseph
Khushi Mogaveera
Krish Samala
Meet Nakrani
Neha Patil
Pratham Chauhan
Tvesha Rupavatia
Zeal Gala

MARKETING TEAM

Bhargav Singh
Dhruv Mehta
Gauraang Thakkar
Harsh Doshi
Jahan Parekh
Jash Gandhi
Jash Madhani
Keya Divecha
Khush Doshi
Malhar Mhapralkar
Mayana Shah
Niyati Desai
Paridhi Jain
Suhani Gupta

PUBLICITY TEAM

Jaush D'Souza
Kaavya Mehta
Khush Shah
Khush Shah
Khushi Pavasiya
Mahavir Kacha
Maitri Parmar
Nash Gonsalves
Sakshi Shah

EDITORIAL TEAM

Aditi Wagh
Darsh Patel
Dwisha Gada
Manav Gandhi
Navya Solanki
Vidhi Prajapati
Vrushti Mehta

EVENTS TEAM

Aadit Jobanputra
Dhruvi Mandviya
Dhruvi Patel
Jainam Shah
Kunal Kashelkar
Nakul Shah
Palak Shah
Prisha Varde
Saad Sayed
Shravani Desai
Srushti Maurya

OPERATIONS TEAM

Akshat Jain
Aman Gupta
Harsh Senghani
Pratham Panchal
Saksham Ostwal
Swayam Kambli
Vansh Patel
Vishvam Thakkar

TECHNICAL TEAM

Anay Shah (WEB)
Dhanya Dedhia (APP)
Nidhi Maru (APP)
Pratham Mehta (WEB)
Rishi Vejani (APP)
Rushabh Dave (WEB)
Sambhav Mirajgaonkar (WEB)
Shreyas Vapiwala (APP)
Yug Shah (WEB)

PRODUCTIONS TEAM

Mohd Asif Shershahvadi
Parshva Mathukia
Parv Jain
Prisha Shah

Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 01: Core Committee Interviews 2025-26

Date of the Event: 16th July, 2025

Mode: Offline

Time: 09:00 hrs – 17:00 hrs

Permitted Participants/Attendees: Third-Year Students who were previously Co-Committee Members of DJSCSI

Total Attendees: 35

Final Core Strength: 25

The first official event for the academic year 2025-26 started with DJSCSI Core Committee interviews on July 16th, 2025, drawing numerous dedicated third-year applicants. Candidates registered for their preferred leadership roles, spanning Chairperson, Vice Chairpersons, Secretaries, Treasurers to departmental heads for Creatives, Editorial, Operations, Marketing, Technical, Publicity, Events, and Productions. Interviews asked for candidates to showcase their domain expertise, leadership qualities and vision for the committee.

The Faculty Advisors and outgoing Core Members conducted rigorous interviews. Applicants were evaluated on their enthusiasm, professionalism, communication skills, leadership potential, and the overall value they could add to the management team. The organization ensured a seamless, impartial process with real-time updates to minimize academic disruption and waiting times.

Initially, a select group of candidates was shortlisted. For fair and thorough review, they were again personally interviewed by advising faculty. After careful evaluation and internal discussions, the results were announced on August 21st, 2025. Ultimately, 25 talented members were officially selected for the DJSCSI Core Committee, successfully equipping the dedicated leadership team to drive and deliver impactful initiatives throughout the 2025-26 academic year.

List of Attendees:

Sr. No.	Name	SAP ID	Department	Year
1	Diya Rughani	60003230261	IT	TY
2	Aaryan Joshi	60003230180	IT	TY
3	Sarthak Meher	60003230197	IT	TY
4	Vraj sutariya	60003230267	IT	TY
5	Yug Mora	60003230280	IT	TY
6	Pranav Agarwal	60003230244	IT	TY
7	Atharva Sawant	60003230224	IT	TY



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8	Aaryan Khanna	60003230242	IT	TY
9	Gargee Sowani	60003230187	IT	TY
10	Himanshu Mishra	60003230201	IT	TY
11	Deep Bendale	60003230182	IT	TY
12	Kristina Pujary	60003230177	IT	TY
13	Jainam Shah	60003230101	IT	TY
14	Ashmit Kinariwala	60003230272	IT	TY
15	Prathamesh Dattani	60003230055	IT	TY
16	Harsh Goilkar	60003230178	IT	TY
17	Rishi Panchal	60003230268	IT	TY
18	Moksh Shah	60003230074	IT	TY
19	Arpit Doshi	60003230081	IT	TY
20	Rutuj Koli	60003230213	IT	TY
21	Yashvi mehta	60003230259	IT	TY
22	Jay Dalvi	60003230229	IT	TY
23	Krishna Bharwada	60009230189	CSE DS	TY
24	Niharika Veer	60003230188	IT	TY
25	Advait Khatu	60003230223	IT	TY
26	Krishna Naudiyal	60003230241	IT	TY
27	Rohana Mahimkar	60003230286	IT	TY
28	Aditya Maheshwari	60003230176	IT	TY
29	Ruchi Gadgil	60003230222	IT	TY
30	Vinay Vora	60003240014	IT	TY
31	Rohit Singh	60003230016	IT	TY



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32	Varshil Shah	60003230088	IT	TY
33	Krish Sorathia	60003240007	IT	TY
34	Raj jain	60003230271	IT	TY
35	Hiren Waghela	60003230025	IT	TY

Mapping with PO:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
							✓	✓	✓	✓

Mapping with PSO:

PSO1	PSO2	PSO3

Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 02: Co-Committee Recruitment

Date of the Event: 2nd & 3rd September, 2025

Mode: Offline

Time: 09:00 hrs – 17:00 hrs

Permitted Participants/Attendees: Second-Year and DSE Students from all departments of Dwarkadas J. Sanghvi College of Engineering

Total Attendees: 201

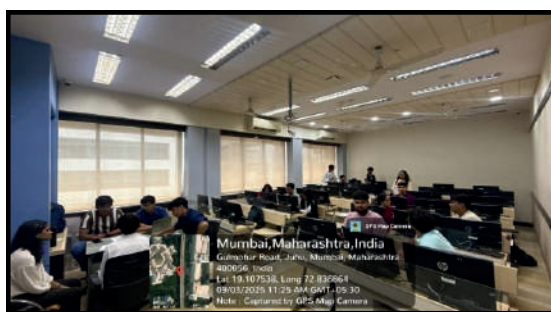
Final Co-Committee Strength: 64

The highly anticipated DJSCSI Co-committee recruitment took place on September 2nd and 3rd, 2025, drawing over 200 sophomore applicants. Candidates registered for at least three preferred departments, spanning Creatives, Editorial, Operations, Marketing, Technical, Publicity, Events, and Productions. Some domains featured optional pre-interview tasks to help candidates showcase their skills.

Core Members and domain heads conducted 15-minute interviews across campus labs and classrooms, evaluating applicants on enthusiasm, professionalism, communication skills, and overall value added to the team. The organizing team ensured a seamless, impartial process with real-time updates to minimize academic disruption and waiting times.

Initially, 100 candidates were shortlisted. For borderline applicants, domain-specific follow-up tasks were assigned to finalize decisions. After careful evaluation and internal discussions, results were announced on September 7th, 2025. Ultimately, 75 talented new members were officially selected for the DJSCSI Co-committee, successfully equipping the dedicated team to deliver impactful initiatives throughout the upcoming academic year.

Photographs:



DJSCSI
WE ARE RECRUITING
CO-COMMITTEE

DEPARTMENTS

- CREATIVES
- EDITORIAL
- EVENTS
- MARKETING
- OPERATIONS
- PRODUCTION
- PUBLICITY
- TECHNICAL

REGISTER NOW!

INTERVIEW DATE
2ND - 3RD
SEPT 2025

CONTACT US

JAINAM SHAH: +91 86573 95704
KRISTINA PUJARY: +91 79777 25329



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List of Registrations:

Sr. No.	Name	SAP ID	Department	Year
1	Jaush Dsouza	60003240196	Information Technology	SE
2	Shriya Shah	60004240006	Computer Engineering	SE
3	VANSH G SHAH	60003240249	Information Technology	SE
4	Pratham Mehta	60003240270	Information Technology	SE
5	Omkar Umakant Dabholkar	60003240207	Information Technology	SE
6	Rishi Vejani	60003250013	Information Technology	SE
7	Niti K Jain	60009240205	Data Science	SE
8	Rudra Parmar	60003250017	Information Technology	SE
9	Abbas Mahuvawala	60004240125	Computer Engineering	SE
10	Maalav Rachh	60017240029	AI ML	SE
11	Mohammed Fahim Chaudhary	60003240153	Information Technology	SE
12	Trushna Hadawale	60002240264	EXTC	SE
13	Arya Hemant Desai	60003240276	Information Technology	SE
14	Manan	60003240106	Information Technology	SE
15	Khush Shah	60003240176	Information Technology	SE
16	Purv gandhi	60003250044	Information Technology	SE
17	Dhanya Dedhia	60003240139	Information Technology	SE
18	Rushabh Dave	60003240102	Information Technology	SE
19	Vipin Thingalaya	60017240133	AI ML	SE
20	Megh Prajit Bari	60017250029	AI ML	SE
21	Mahavir Kacha	60003240123	Information Technology	SE
22	Mohammed Ali H. Fatteh	60003240260	Information Technology	SE



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23	Palak Shah	60003240258	Information Technology	SE
24	Dhriti Garg	60003240284	Information Technology	SE
25	Arsh Kazi	60019240110	ICB	SE
26	Aman Gupta	60003240091	Information Technology	SE
27	VIKRANT RAVINDRA KOLSE	60009240268	Data Science	SE
28	Kaustabh Kanobkumar Mondal	60003250042	Information Technology	SE
29	Amatullah Kayyumi	60003240237	Information Technology	SE
30	Krish Mendpara	60003240002	Information Technology	SE
31	Bhumi Chotaliya	60003250046	Information Technology	SE
32	Tvesha Rupavatia	60003240287	Information Technology	SE
33	Bhavya Kothari	60003240230	Information Technology	SE
34	Ashmit Janjirkar	60003240192	Information Technology	SE
35	Arnav Bhandari	60002240189	EXTC	SE
36	Aryan Vinod Patil	60003240293	Information Technology	SE
37	Vedant khedekar	60009240261	Data Science	SE
38	Tanush shah	60003240093	Information Technology	SE
39	Niyati Desai	60003240257	Information Technology	SE
40	darshil mehta	60017240156	AI ML	SE
41	Harsh Modi	60003240199	Information Technology	SE
42	Dhruvil Sarvaiya	60003240092	Information Technology	SE
43	Prisha Varde	60003240188	Information Technology	SE
44	Devendra Mote	60003240222	Information Technology	SE
45	Chitroda Vishal jignesh	60002240247	EXTC	SE
46	Anshul Gupta	60009240270	Data Science	SE



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47	nakul maurya	60017240114	AI ML	SE
48	Bhavya Patel	60003240268	Information Technology	SE
49	Nakul Dagade	60003240295	Information Technology	SE
50	Srushti Maurya	60003240189	Information Technology	SE
51	Saksham Ostwal	60003240059	Information Technology	SE
52	Ved Mehta	60003240022	Information Technology	SE
53	Ruchit Rathi	60019240050	ICB	SE
54	Dev Vyas	60018240099	AI DS	SE
55	Jash Madhani	60003240193	Information Technology	SE
56	Aarya Rana	60003240135	Information Technology	SE
57	Jivanshu Mishra	60019240020	ICB	SE
58	Sarthak Hasmukhbhai Savani	60003240269	Information Technology	SE
59	Maitri Parmar	60003240126	Information Technology	SE
60	Khushi Pavasiya	60003240266	Information Technology	SE
61	Aryan Vaghani	60003240238	Information Technology	SE
62	Kanya	60009240058	Data Science	SE
63	Mihir Gami	60003240263	Information Technology	SE
64	Vedanth Choudhary	60003250014	Information Technology	SE
65	Jainam Shah	60002240246	EXTC	SE
66	Aadi Bansal	60003240218	Information Technology	SE
67	Naman Chauhan	60003240282	Information Technology	SE
68	Manav Gandhi	60003240037	Information Technology	SE
69	Sambhav Mirajgaonkar	60003240200	Information Technology	SE
70	Preet Dalal	60003240301	Information Technology	SE



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71	Avishi Airen	60009240193	Data Science	SE
72	Harsh Sonar	60003240232	Information Technology	SE
73	Nash Neil Gonsalves	60003240236	Information Technology	SE
74	Parv Jain	60003240224	Information Technology	SE
75	Meet Alpesh Nakrani	60003240096	Information Technology	SE
76	Yogin Langalia	60003240285	Information Technology	SE
77	Nidhi Maru	60004240272	Computer Engineering	SE
78	parva vora	60004240039	Computer Engineering	SE
79	Anay Chintan Shah	60003240262	Information Technology	SE
80	Darsh Patel	60003240062	Information Technology	SE
81	Shreyas Vapiwala	60003250025	Information Technology	SE
82	Mahdi Jamani	60003240133	Information Technology	SE
83	Khush Doshi	60003240288	Information Technology	SE
84	Siddhant Pawar	60017240144	AI ML	SE
85	Aditi Wagh	60003240211	Information Technology	SE
86	Ananyabrata Chakraborty	60017240117	AI ML	SE
87	Divit Nayak	60003240056	Information Technology	SE
88	BHARGAV SINGH	60003240215	Information Technology	SE
89	Vansh Shah	60003240142	Information Technology	SE
90	Sakshi Shah	60003240297	Information Technology	SE
91	Malhar Mhapralkar	60019240073	ICB	SE
92	Vansh Jignesh Shah	60003240049	Information Technology	SE
93	Zaid Nasim Ahmad	60003240231	Information Technology	SE
94	Dhruv Mehta	60003240046	Information Technology	SE



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95	Veer Shah	60019240006	ICB	SE
96	Vivaan Jain	60004240203	Computer Engineering	SE
97	Zeal Gala	60019250005	ICB	SE
98	Unnati Rahatwal	60009240273	Data Science	SE
99	Saumya Bahora	60017240142	AI ML	SE
100	Aryan Patani	60003240073	Information Technology	SE
101	Shreyas Badalia	60003240217	Information Technology	SE
102	Agneesh Bikash Mondal	60003240272	Information Technology	SE
103	Manan Bhayani	60003240083	Information Technology	SE
104	Kunal Kashelkar	60017240191	AI ML	SE
105	Shravani Dilip Desai	60003250040	Information Technology	SE
106	PARSHVA MATHUKIA	60003240264	Information Technology	SE
107	Jahan Parekh	60003240242	Information Technology	SE
108	Jash Gandhi	60003240286	Information Technology	SE
109	daksh shah	60003240036	Information Technology	SE
110	Aadit Jobanputra	60003240254	Information Technology	SE
111	Dhruvi Arvindbhai Mandviya	60003240130	Information Technology	SE
112	Pratham Panchal	60003240143	Information Technology	SE
113	Krishna Sharma	60019240052	ICB	SE
114	Krish Samala	60003240300	Information Technology	SE
115	Pratham Chauhan	60003230108	Information Technology	SE
116	Dhruva Gupta	60003240209	Information Technology	SE
117	Sanghavi Dhruv Mehul	60003240080	Information Technology	SE
118	Archit Varma	60018240098	AI DS	SE



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119	Anvesha Sawant	60003240202	Information Technology	SE
120	MOHAMMAD MUDASSIR ANSARI	60003240029	Information Technology	SE
121	Paridhi Jain	60003240214	Information Technology	SE
122	Vansh Patel	60003240131	Information Technology	SE
123	Prisha Shah	60003240116	Information Technology	SE
124	Nakul Shah	6.00032E+11	Information Technology	SE
125	Harsh Doshi	60003240244	Information Technology	SE
126	Neha Rakesh Patil	60003250024	Information Technology	SE
127	Vrushti	60003240140	Information Technology	SE
128	Aniket Ambekar	60003240292	Information Technology	SE
129	Deep Shah	60017240169	AI ML	SE
130	Arya Dedhiya	60019240003	ICB	SE
131	Atharv Kamlesh Patil	60003240271	Information Technology	SE
132	Krishang Parmar	60003240240	Information Technology	SE
133	Pratham Tiwari	60003240279	Information Technology	SE
134	Mayana Shah	60003250022	Information Technology	SE
135	Kaavya Mehta	60003240250	Information Technology	SE
136	Rushabh Rathod	60003250018	Information Technology	SE
137	Aayush Bedia	60003240275	Information Technology	SE
138	Dravvya Jain	60018240107	AI DS	SE
139	Akshat Jain	60003240198	Information Technology	SE
140	Mantra Patel	60018240086	AI DS	SE
141	Bhavika Jhanwar	60009240195	Data Science	SE
142	Harsh Sarvaiya	60003240109	Information Technology	SE



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143	Varun Nembhani	60003240204	Information Technology	SE
144	SEJAL JAIN	60009240034	Data Science	SE
145	AAGAM KAMDAR	60003240001	Information Technology	SE
146	Lokesh Suthar	60017240138	AI ML	SE
147	Bhumi Shah	60009240003	Data Science	SE
148	ROHAN ACHARYA	60003240112	Information Technology	SE
149	Aditya Devkar	60019240093	ICB	SE
150	Dhruval Dhiren Vasa	60003240020	Information Technology	SE
151	Saad Sayed	60003240225	Information Technology	SE
152	Meet Vishal Shah	60017240002	AI ML	SE
153	Geetansh Daga	60002240218	EXTC	SE
154	Mohammad Ahmed Shaikh	60003240302	Information Technology	SE
155	Rakhi Choudhary	60003240291	Information Technology	SE
156	Christina Joseph	60003240184	Information Technology	SE
157	Yashi Shah	60003240146	Information Technology	SE
158	Aarana Chaurasia	60009240217	Data Science	SE
159	Param M Shah	60017240153	AI ML	SE
160	Vidhi Prajapati	60003240051	Information Technology	SE
161	Khushi Rajesh Mogaveera	60003240229	Information Technology	SE
162	Ansh Shah	60003240265	Information Technology	SE
163	Aryan kandukuri	60002240225	EXTC	SE
164	Dwisha Gada	60003240256	Information Technology	SE
165	Ayyam Parashar	60003240190	Information Technology	SE
166	Harsh senghani	60003240239	Information Technology	SE



DEPARTMENT OF INFORMATION TECHNOLOGY

167	Vihaan Morvadiya	60003240057	Information Technology	SE
168	Navya Solanki	60003240151	Information Technology	SE
169	Dhruvi Patel	60003240119	Information Technology	SE
170	Vedant Patil	60003240210	Information Technology	SE
171	Himanshu Thummar	60003240161	Information Technology	SE
172	Ishan Singh	60002240192	EXTC	SE
173	Arushi Kumar	60003240174	Information Technology	SE
174	Suhail Abdul Sharief	60002240001	EXTC	SE
175	Dhruv Badhe	60009240170	Data Science	SE
176	Jayesh Naik	60003240281	Information Technology	SE
177	Suhani Gupta	60003240234	Information Technology	SE
178	VIDIT JAIN	60009240230	Data Science	SE
179	Eshaan Doshi	60009240150	Data Science	SE
180	Harsh Bagde	60009240179	Data Science	SE
181	Nihar Santosh Desai	60003240206	Information Technology	SE
182	Preet Pancholi	60002240249	EXTC	SE
183	Pari Singh	60002240205	EXTC	SE
184	Keya Divecha	60003240113	Information Technology	SE
185	Manav Jain	60003240226	Information Technology	SE
186	Swayam Kambli	60003240159	Information Technology	SE
187	Kenil Shah	60003240138	Information Technology	SE
188	Mohd Asif Shershahvadi	60003240162	Information Technology	SE
189	Vishvam Thakkar	60003240247	Information Technology	SE
190	Mohit Kankaria	60009240172	Data Science	SE



DEPARTMENT OF INFORMATION TECHNOLOGY

191	Ishi khetan	60002240226	EXTC	SE
192	Neeraj Patil	60004240220	Computer Engineering	SE
193	Vatsal Jain	60018240094	AI DS	SE
194	Pankit Shah	60003240267	Information Technology	SE
195	Gauraang Thakkar	60003240253	Information Technology	SE
196	Rishi Shah	60004240277	Computer Engineering	SE
197	Yashraj Bilakhiya	60009240127	Data Science	SE
198	Parth Patel	60019240085	ICB	SE

Mapping with PO:

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							✓	✓	✓	✓

Mapping with PSO:

PSO1	PSO2	PSO3

Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 03: Teacher's Day Celebration

Date of the Event: 4th September, 2025

Mode: Offline

Time: 09:00 hrs – 11:00hrs

Permitted Participants/Attendees: Teachers from the Department of Information Technology, Dwarkadas J. Sanghvi College of Engineering

Total Attendees: N/A

To express profound gratitude for the hands that shape their futures, DJSCSI—the official Computer Society of India student chapter at Dwarkadas J. Sanghvi College of Engineering—hosted a heartfelt Teacher's Day celebration for the Information Technology faculty.

The event began on a joyous note with lively games like "Guess the Tune" and "Hangman." Faculty members eagerly participated, filling the room with laughter, enthusiasm, and a spirited sense of friendly competition as they showcased their hidden talents.

To demonstrate personal appreciation, students presented each teacher with a rose, a customized bookmark, and a sincere handwritten note. Touched by the gesture, the faculty requested that the heartfelt notes be read aloud, creating a deeply moving and memorable atmosphere.

The celebration concluded with a cake-cutting ceremony and the distribution of refreshment packets. Ultimately, DJSCSI successfully honored the teachers' hard work, providing a beautiful event that truly showcased the students' immense respect.

Photographs:



Teacher's Day Celebration



DEPARTMENT OF INFORMATION TECHNOLOGY

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Mapping with PSO:

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Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 04: Kubernetes Seminar

Date of the Event: 4th September, 2025

Mode: Offline

Time: 16:00hrs–18:00 hrs

Total Attendees: Students: 66

On October 6, 2025, DJSCSI hosted a Kubernetes Seminar led by Pradhyuman Pandey, a DevOps Engineer at Forcepoint and SIH 2022 Winner. Attended by 24 students, the session provided deep insights into containerization, orchestration, and modern DevOps practices.

The seminar began with an overview of the DevOps pipeline, highlighting automation tools like Jenkins. Pandey then detailed Docker's architecture—exploring Dockerfiles, Images, and Containers—and explained how containers provide isolated application environments.

Transitioning to orchestration, participants used Docker Desktop to observe Kubernetes in real-time. Core concepts like pods, nodes, and clusters were clarified, alongside key features such as auto-healing and load balancing. Post-deployment monitoring tools like Grafana and Prometheus were also discussed.

Concluding the session, Pandey emphasized the importance of Linux and IAM roles for cybersecurity. He strongly encouraged pursuing certifications like CKAD, CKA, and CKS, noting that specialized DevOps roles are in high demand and highly resistant to AI disruption.

Photographs:



**DJSCSI**

KUBERNETES SEMINAR

Kubernetes is an open-source platform that saves engineers manual work by automating the management of applications

Prerequisite: Install Docker Desktop

WHY ATTEND?

- Used by top companies like Google, Microsoft, and Amazon.
- Learn the secrets of how modern systems are built and run flawlessly.

SPEAKER:

**Pradhyuman Pandey**

Guided by IT Alumni, seasoned Kubernetes expert and Smart India Hackathon winner. Aspiring engineer passionate about innovation, problem-solving, and continuous growth.

6 October 2025

4:00 - 6:00 PM

CONTACT US:

 Kristina Pujari
+91 79777 25329

LOCATION:

 CR 65, 6th floor,
IT Dept. DJSCSI

Kubernetes Seminar



DEPARTMENT OF INFORMATION TECHNOLOGY

List of Registrations:

Sr. No.	Name	SAP ID
1.	Aadit Jobanputra	60003240254
2.	Aditi Wagh	60003240211
3.	Aditya Jaiswal	60009250164
4.	Anay Chintan Shah	60003240262
5.	Aniket Anand Dhavale	60003250241
6.	Ansh Shah	60003240265
7.	Arya Rana	60003240135
8.	Atharva Deo	60018240103
9.	Atharva Mangesh Wagh	60003240227
10.	Ayudh Tirlotkar	60003230202
11.	Bhumi Chotaliya	60003250046
12.	Daksh Shah	60003240036
13.	Darsh Patel	60003240062
14.	Dhanya Dedhia	60003240139
15.	Dhruv	60002240254
16.	Dhruv Chotalia	60017230017
17.	Dhruv Gandhi	60003230278
18.	Dhruval Dhiren Vasa	60003240020
19.	Dirgh Shah	60003230105
20.	Dravvya Jain	60018240107
21.	Gargee Sowani	60003230187
22.	Harsh Jain	60003230190



DEPARTMENT OF INFORMATION TECHNOLOGY

23.	Harshal Shukla	60009240154
24.	Himanshu Mishra	60003230201
25.	Ishika Pramod Sawant	60003250045
26.	Jainam Barbhaya	60003240003
27.	Jhanvi Mangtani	60004250001
28.	Kaustabh Kanobkumar Mondal	60003250042
29.	kavya chauhan	60017240051
30.	Kawaljeet Singh Bharaj	60018240016
31.	Khushi Mogaveera	60003240229
32.	Khushi Pragnesh Shah	60004250038
33.	Khushi Sanghavi	60003240010
34.	Krishnakant Singh	60003230100
35.	Kristina Pujary	60003230177
36.	Manav Gandhi	60003240037
37.	Meet Nakrani	60003240096
38.	Mihik Chaudhari	60003230232
39.	Mihir patil	60003230173
40.	Misbahuddin Syed	60003240278
41.	Mohammad Shaikh	60003240302
42.	Moksh Jain	60009240022
43.	Nakul Deepak Shah	60003240147
44.	Palak Shah	60003240258
45.	Poorav Shah	60003240061
46.	Pratham Chauhan	60003230108



DEPARTMENT OF INFORMATION TECHNOLOGY

47.	Pratham Ramesh Kataria	60003250074
48.	Prisha Shah	60003240116
49.	Prisha Varde	60003240188
50.	Purv	60003250044
51.	Ruchi Gadgil	60003230222
52.	Sahil Raju Gundetti	60003240284
53.	Sahishnu Satya Gupta	60003240158
54.	Sanghavi Dhruv Mehul	60003240080
55.	Shravani Dilip Desai	60003250040
56.	Soham Walam	60009230094
57.	Srushti Maurya	60003240189
58.	Tanmay Namdeo Shelar	60003250041
59.	Tvesha Rupavatia	60003240287
60.	Ved Jatin Mehta	60003240022
61.	Vedanth Choudhary	60003250014
62.	Vidhi Prajapati	60003240051
63.	Vinay Vora	60003240014
64.	Viraj Shah	60004240036
65.	Vishvam Thakkar	60003240247
66.	Vrushti Nilesh Mehta	60003240140



DEPARTMENT OF INFORMATION TECHNOLOGY

Mapping with PO:

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Mapping with PSO:

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✓		

Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 05: Trajectory Talks

Date of the Event: 10th October, 2025

Mode: Offline

Time: 10:00hrs–12:00 hrs

Total Attendees: Students: 76

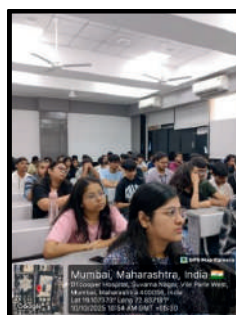
On October 10, 2025, DJSCSI hosted "Trajectory Talks," an annual seminar designed to kickstart the engineering journeys of first-year students. Following smooth registrations managed by the Events Co-committee, the session featured multiple expert-led segments.

First, Priyansh Shah and Shrinath Reddy shared deep insights into web and app development, outlining a 200-day roadmap for acquiring essential skills. They covered APIs, frontend and backend frameworks, and machine learning fundamentals, even touching upon the basics of writing research papers.

Next, Codestars representatives Pratik Lande and Adith Shetty demystified Data Structures and Algorithms (DSA) and Competitive Programming (CP). Through an interactive puzzle, they introduced platforms like LeetCode and CodeChef while explaining the ICPC competition levels.

Finally, DJSCSI Vice Chairperson Vinay Vora discussed hackathon strategies, team diversity, and contributing to Open Source on GitHub. Promoting upcoming events like Pixel Paranoia and Hacktober Fest, the seminar successfully left attendees inspired and eager to build.

Photographs:



Trajectory Talks



DEPARTMENT OF INFORMATION TECHNOLOGY

List of Attendees:

Sr. No.	SAP ID	Name
1.	60004250199	Aadit Jain
2.	60003240254	Aadit Jobanputra
3.	60004250181	AARON BIJU
4.	60003250288	Aaryan Lakhotia
5.	60004250206	Aayush Jivrajani
6.	60003240211	Aditi Wagh
7.	60004250219	Aditya Menon
8.	60003250239	Ansh Dubey
9.	60003250276	Arinjay Pranay Shirwadkar
10.	60002250216	Arnav Nandkishor Kinhekar
11.	60002250261	Arun Choudhary
12.	60003250252	Atharva Sarvankar
13.	60003250113	AVROJIT DUTTA
14.	60003250246	Ayush Naresh Patil
15.	60003240230	Bhavya kothari
16.	60003250227	Bhumika Ruparelia
17.	60003250286	Charmi Shailesh Kotecha
18.	60002250188	Chinmay Mayekar
19.	60002250143	Devam Gandhi
20.	60003250009	Devame
21.	60004250066	Devansh Madhyani
22.	60004250249	Dheer Bhavesh Mehta



DEPARTMENT OF INFORMATION TECHNOLOGY

23.	60003250079	Dhruv Rakesh Shah
24.	60003240130	Dhruvi Mandviya
25.	60003250148	Dhwani vasa
26.	60004250131	Divit Shah
27.	60003250088	Ganesh Singh Kishan Singh Panwar
28.	60004250245	Giyaa Thakur
29.	60003250059	Hardik Manoj Chauhan
30.	600004250090	Harsh fozdar
31.	60005250102	harsh gandhi
32.	60004250266	Harsh Sarojkumar Yadav
33.	60003250235	Irina Mahajan
34.	60003250076	Janvi Bhadani
35.	60003240057	Jay Gupta
36.	60003250031	Jay Nilesh Khambhata
37.	60003250139	Jiya Madhani
38.	60003250157	Kashvi Mehta
39.	60003250270	kavish shah
40.	60003250255	Krish Bankhele
41.	60003250150	Lamiya Pacha
42.	60003250226	maahi goradia
43.	60003240037	Manav Gandhi
44.	60003250269	meet shah
45.	60003250124	Nitya Sunil Mishra
46.	60003250032	Om Upadhyay



DEPARTMENT OF INFORMATION TECHNOLOGY

47.	60003250265	Parth Deepen Shah
48.	60003250074	Pratham Kataria
49.	60003250096	Pratham Vikram Vithalani
50.	60004240037	Ratnesh Dagli
51.	60003250162	Rewika sachin mod
52.	60003250029	Reyaan Gosalia
53.	60004240003	Rifa
54.	60003250120	Romil thakkar
55.	60003250242	Rucha Kulkarni
56.	60003240033	Rushi Mehta
57.	60003240225	Saad Sayed
58.	60003250219	Sanchit Prashant Sawant
59.	60009250075	Shikha kori
60.	60009250279	Shreya kantamsetty
61.	60019250021	Shreya Pandita
62.	60003240105	Srushti Rambhia
63.	60003250001	Suhaan Abshar Shah
64.	60019250102	Swanandi Kulkarni
65.	6000925086	swara desai
66.	60009250168	swathi sailesh
67.	60003250142	Taher Telia
68.	60019250031	Uzma Imran Khan
69.	60003250118	Vaishnavi Yogesh Salvi



DEPARTMENT OF INFORMATION TECHNOLOGY

70.	60003250114	valmi shah
71.	60003250130	Vansh Hurkat
72.	60018250008	Varun Nitin Sha
73.	60003240057	Vihaan Morvadiya
74.	60003250050	Vivan Shah
75.	60003240140	VRUSHTI NILESH MEHTA
76.	600092500248	Yatheshta Mishra

Mapping with PO:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
✓	✓	✓	✓	✓	✓					

Mapping with PSO:

PSO1	PSO2	PSO3
✓		

Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 06: UI/UX Workshop

Date of the Event: 17th October, 2025

Mode: Offline

Time: 09:30hrs-12:30 hrs

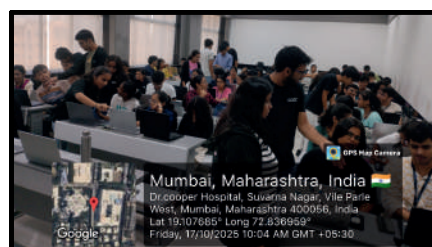
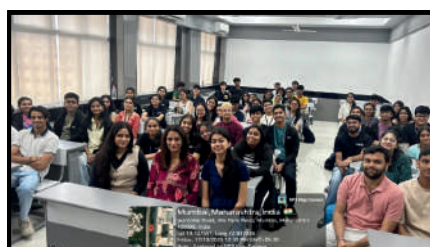
Total Attendees: Students: 61

On October 17th, DJSCSI hosted a comprehensive UI/UX workshop specifically tailored for freshers and sophomores. The event featured Araish Shaikh and Sanjal Ghate—two-time champions of the Pixel Paranoia hackathon—who expertly guided attendees through the complete design process.

Using an interactive case study, the speakers broke down the fundamental UI/UX workflow, covering product research, user flow mapping, wireframing, and visual design. They also shared exclusive hackathon strategies, encouraging students to leverage platforms like Behance and Dribbble for inspiration and to add well-justified extra features to earn crucial bonus points.

Following the theory, students engaged in a hands-on Figma session, learning to create webpages, integrate assets, and build interactive prototypes. Finally, DJSCSI Chairperson Jainam Shah detailed the upcoming Pixel Paranoia hackathon's overall structure, timeline, and tasks. The successful workshop concluded with a felicitation of the guest speakers and the distribution of participation certificates to all attendees.

Photographs:



UI/UX Workshop



DEPARTMENT OF INFORMATION TECHNOLOGY

List of Attendees:

Sr. No.	Name	SAP ID
1.	Aarya prasad gosavi	60003250198
2.	Aaryan Lakhotia	60003250288
3.	Abdeali Mister	60005250020
4.	Ali Siddiqui	60004240212
5.	Arjun Srivastava	60009250003
6.	Arnav Patil	60009250276
7.	Arshia Shamim Laskar	60003250280
8.	Aryan Fargose	60003250218
9.	Charmi Kotecha	60003250286
10.	Chinmay Mayekar	60002250188
11.	Devame Shah	60003250009
12.	Dhruv Rakesh Shah	60003250079
13.	Dhwani vasa	60003250148
14.	dishika shah	60002250070
15.	Durva Thaker	60017250192
16.	Dwisha Gada	60003240256
17.	Eeshan Pai	60005250001
18.	Grishti Nagaria	60002250139
19.	Heer N Shah	60002250227
20.	Heer Sutariya	60003250085
21.	Janhavi Shintre	60003250279



DEPARTMENT OF INFORMATION TECHNOLOGY

22.	Jash Mistry	60003250028
23.	Jay Khambhata	60003250031
24.	Jiya Madhani	60003250139
25.	Juee Shimpi	60017240128
26.	KHAN ALFIYA ZIAUR REHMAN	60003250060
27.	Krishna Patel	60002250036
28.	Mahek Parekh	60002250071
29.	Mana Varia	60002250253
30.	Manav shah	60003250122
31.	Mayank Bojja	60003250161
32.	Moksh Mayur Shah	60003250287
33.	Navya Solanki	60003240151
34.	Neev Shah	60009250012
35.	Nihan Vikram Kale	60009250235
36.	Nishant Gopalani	60019250103
37.	Parshv Shah	60017250187
38.	Pawan Ganesh Jagushte	60003250278
39.	Peirce Mehta	60004240132
40.	Rewa Vijay Sawant	60003250285
41.	Riddhi Savla	60019240081
42.	Rucha Kulkarni	60003250242
43.	Rudrakumar Pankaj Saraiya	60002250014
44.	Saloni Mehta	60002250280
45.	Shlok Jain	60017240110



DEPARTMENT OF INFORMATION TECHNOLOGY

46.	Shlok Mane	60003250240
47.	Shubhra A Patankar	60002250284
48.	Tanay Suryawanshi	60004240232
49.	Tirth nirmal jain	60003250210
50.	Tirth Sheth	60017240193
51.	Vaishnavi Yogesh Salvi	60003250118
52.	valmi shah	60003250114
53.	Ved Kalpesh Vyas	60003250133
54.	Vidhisha Vijay Bhosale	60002250186
55.	Vihaan Desai	60017250152
56.	VISHAKHA MILIND SAMANT	60002250182
57.	Viva Harsora	60003250037
58.	Vrushti Gogari	60002250056
59.	Yashashvi Panchal	60002250010
60.	Zainab Radiowala	60002250037
61.	Zoya Pendhari	60003250220



DEPARTMENT OF INFORMATION TECHNOLOGY

Mapping with PO:

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	✓	✓	✓	✓						✓

Mapping with PSO:

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✓		

Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 07: The Weekend 2025 (Day 1)

Date of the Event: 31st October, 2025

Mode: Offline

Total Attendees: Students: 178 (Blood Bytes), 150 (Transylvanian Escape)

DJSCSI and DJSCodestars inaugurated "The Weekend 2025" on 31 October 2025 with a spectacular Hotel Transylvania-themed opening ceremony. Principal Dr. Hari Vasudevan and Vice Principal Dr. Narendra Shekokar addressed the participants, encouraging students to apply their technical expertise towards meaningful national contributions while striving for excellence in placements. The ceremony officially marked the beginning of an exciting lineup of events, including Blood Bytes, Transylvanian Escape, and Pixel Paranoia.

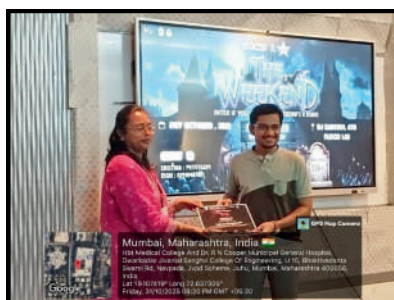
The flagship competitive programming contest, Blood Bytes, commenced immediately after the inauguration. Conducted on the HackerRank platform with a ₹12,000 prize pool, the event featured 80 two-member teams solving Halloween-themed Data Structures and Algorithms challenges. The first round shortlisted the top 25 teams, after which the competition transitioned into an individual coding round to identify the finalists. A notable highlight was the exceptional performance of two first-year students, who advanced to the final stage. Following an intense coding battle, Amisha Chhajed emerged as the winner, while Mustansir Hariyanawala and Parthsinh Mori secured the First Runner-Up and Second Runner-Up positions, respectively.

Alongside Blood Bytes, DJSCSI organised Transylvanian Escape, a unique logic-based, zero-coding competition with a ₹6,000 prize pool, attracting 50 teams. The event consisted of five engaging rounds designed to test analytical thinking, creativity, and teamwork. Participants progressed through a Mentimeter trivia quiz, audio decoding challenges, binary rhythm decoding, and a rapid jigsaw puzzle before the top four teams competed in an exciting escape-room-style finale. The day concluded with an award ceremony where Prof. Richa Sharma felicitated the winners of Transylvanian Escape—Team Caseblitz (1st), Team RawDogeers3.0 (2nd), and Team KhushM (3rd)—while Dr. Namita Pulgam presented the Blood Bytes awards, bringing an exciting Halloween-themed first day to a successful close.

Photographs:



Inauguration



Blood Bytes



Transylvanian Escape



DEPARTMENT OF INFORMATION TECHNOLOGY

List of Attendees for Blood Bytes:

TeamName	Team Member 1 Name	Team Member 1 SAP ID	Team Member 2 Name	Team Member 2 SAP ID
TeamJava	Raiyyan Patel	60003230003	Mufiz Arbee	60003230119
Mattar ke Daane	Manthan Chheda	60009250013	Taha Khan	60009250024
Washed	Vedant Solanki	60017250186	Affan Niyazi	60009250265
gorlock	Zimaad Azhari	60009240098	Rishi Bhanushali	60009240040
Maja ni life	Mann doshi	60004240255	Lubdhie dagade	60004240200
Seedhe maut	Mann Patel	60009240024	Anjali Sinha	60009240204
Vortex	Ayush Das	60002231008	Avanish Tikekar	60002231013
THE OG'S	Rajveer Rakesh Gupta	60018250104	Vedant Bhosale	60018250099
Red smoke	Hardik Jha	60019230079	Daksh kothari	60019230047
InfiniteLoop	Pankit Shah	60003240267	Kenil Shah	60003240138
PwnStars	Jinang	60019230084	Manav	60019230092
Binary	Rohit Singh	60003230013	Rachit Chawda	60003230185
CodePhoenix	Krutarth Rao	60004250211	Manav mistry	60004250012
Aryabhata	Kush Bhogate	60017240173	Yash Bhure	60017240136
Debuggers	Heet Sanghvi	60017240165	Dhrumil shah	60017240055
Code Hunters	Ojas Kapse	60004240140	Preyas Agarwal	60004240187
WA warriors	Bhavya Kothari	60003240230	Aadi bansal	60003240218



DEPARTMENT OF INFORMATION TECHNOLOGY

NoobCoders	Ronak Parmar	60009230091	Akshat Chawda	60009230169
shushhh	Shubham Ramkrishna Yadav	60002250250	Shubhankar Joshi	60002250293
Vasuli Gang	Krishna Chomal	60004230145	Parthsinh Mori	60004230118
UniSquad	Pranav Khandelwal	60017240078	Jeet Gharat	60003240223
404:Humanity not found	Aaditya hamirani	60017250058	Daksh varma	60017250194
FerreroRocher	Amisha	60018230077	Rohana Mahimkar	60003230286
Byte Fright	Kush Mamania	60003250230	Lavya Bhansali	60003250103
Helsing Corporation	Siddhesh Nadkarni	60003240195	Parva Mehta	60003240299
Blood Lust	Pratham Tiwari	60003240279	Aniket Ambekar	60003240292
Sahishnu Satya Gupta	Sahishnu Satya Gupta	60003240158	Jayesh Naik	60003240281
Sharks	Tushar Naik	60019230077	Vansh Mandot	60019230063
The Dynamic Duo	Khushi Mokani	60004250157	Mansa Agrawal	60004250141
AC or Die	Daksh Gopani	60004250022	Rudra Parmar	60003250017
coffee overflow	raj Panchali	60004240012	jash nikumbhe	60004240193
Cache me if you can	Soham Shinde	60004240275	Kush Viradiya	60004240005
Competitive Programmers	Viraj Sanghavi	60004240123	Archit Prabhu	60004240228
Beaches	Kabir Mathur	60009230137	Aagnya Mistry	60009230013
Indecisive	Kyra Karkaria	60009240239	Mohit Kankaria	60009240172
Gulaab jaamun	Dharmik koradia	60004240009	Ved Mehta	60003240022
CODEBLOODED	Nairit Shah	60004250004	Nahar Wakade	60004250214



DEPARTMENT OF INFORMATION TECHNOLOGY

Bitflippers	Devansh Raulo	60003230206	Vaibhav Gala	60004230017
DeCoders	George V Annamattathil	60009240202	Aaradhya Jain	60004240055
byte-me	Nishita Waghela	60009230008	Tanisha Prabhu	60009230156
Haocoders	Harsh Redasani	60003230260	Chandan sanjay singh	60003230226
ICodeSpeed	Mustansir Hariyanawala	60004230172	Harshil Damania	60004240040
Jcode	Jeet Darji	60009230007	Jash Patel	60009230030
Ctrl Esc	Siya Shah	60004250201	Siddhi Gogri	60004250052
The Invincibles	Shiv Bhatt	60004250109	Sahil gadre	60004250234
Code Blooded	Shubham Debnath	60003230052	Yash Thakkar	60003230004
DOMINATORS	Vansh Bharat Patil	60009240099	Omkar Kudalkar	60009240223
Byte me	Dwijesh Mistry	60017250198	Husein Hakim	60017250142
DevCops	Hiranya Barot	60017250190	Hussain Shirazi	60017250149
Debuggers	Shlok Shah	60004250251	Siddh Shah	60004250241
Two much logic	Muskan Ranka	60009240102	Kashish Rathod	60009240119
MindSpark	Ritesh Gupta	60004240103	Manish Kanojia	60004240179
Qwerty	Simon Shibu	60003230239	Pranay Kavthankar	60003230221
Genesis	Aarya Shah	60004240054	Ritwik satghare	60004240214
The Bug Slayers	Anant Charla	60009240053	Keval Shah	60009240252
Maveriks	Shourya Soneji	60017250026	Vedika Bhatt	60017250024
Code Riders	Shalmalee Thakur	60002231121	Vaishnavi Shetty	60002231072



DEPARTMENT OF INFORMATION TECHNOLOGY

Dyno Duo	Sahil	60003240284	Prabhat	60003240089
Team Neuron	Malay Bhavesh Pandya	60004240259	Ved Mistry	60004240094
Zyphers	Raj Bhanushali	60018240053	Vatsal Patel	60018240082
Code name	Daksh Mistry	60004250091	Swanandi More	60004250058
Conceptual Catalysts	Hitansh Dholakia	60009230061	Manav Parekh	60009240018
DevMax	Devanshi Kashyap	60004240035	Amita Kashyap	60004240202
RRR	Ruchi Gadgil	60003230222	Rajas Rege	60003230237
2BugsNoFix	Shivaram Tunguri	60017240143	Abdulqadar Manasawala	60017240180
CodeRush	Akshit Soji	60003230183	Aaryan Kamdar	60003230007
CodeVista	Sahil Prashant Behera	60017240008	Devansh Ramesh Gupta	60017240185
Sheingeers	Alisha Mathias	60009230143	Bhargavi Naik	60009230133
Crimson Tide	Mrunal Patil	60018250001	Shravan kumawat	60018250026
CodedBytes	Ayyam Parashar	60003240190	Devendra Mote	60003240222
Runtime Terror	Trigun Patil	60009250182	Pakshal Gada	60009250018
FY_Coders	Aryan Mutekar	60003250200	Arinjay Shirwadkar	60003250276
Team Prism	Shlok oza	60004250160	Shreyas dodia	60004250003
Syntax Sinisters	Hitansh Gada	60003240156	Aryan Gada	60003240243
Verilotus	Vivan Tejani	60017240017	Krish Sawant	60017240137
c minus minus	Jenith Ambavat	60009230163	Krish kansara	60009230031
Nova	Utkarsh Sahu	60004250231	Vignesh Nair	60004250073



DEPARTMENT OF INFORMATION TECHNOLOGY

Good Ninni	Rishi Vejani	60003250013	Samyak Chheda	60004250026
HelloJethalal	Parth Savla	60009240023	Shreyas Mekap	60009220223
Jojo	Atharva gelande	60004240166	Malay agrawal	60004240230
Optimal	Vedant Shah	60017240152	Mohd Sohail Siddique	60017240079
binary_Bits	Sandeep Kushwaha	60003240150	Rohan Acharya	60003240112
letuscook	shubham jain	60003240121	navya bhansali	60003240298
Max X Norris	Yash Chauhan	60004240236	Atharv Salvi	60004240263
Gang	Smita Kanojia	60004240178	Nishita halankar	60004240216
BombBlast	Dhriti Ruparelia	60004240250	Smita Kanojia	60004240281
Akatsuki	Amaan Lakdawala	60003230008	Darshan Purohit	60003230012
HeckHonga	ATHARV KULKARNI	60003230214	Darshan Purohit	60003230012
Dunno	Safwan Samsudeen	None	Krish	None

Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

List of Registrations for Transylvanian Escape:

Team Name	Member Name	Year	Department
Vampires.exe	Aaditya hamirani	FE	AIML
Vampires.exe	Daksh varma	FE	AIML
Vampires.exe	Darshita bafna	FE	AIML
Maja ni life	Mann Doshi	SE	Computer science
Maja ni life	Lubdhie dagade	SE	Computer science
Maja ni life	Palak	SE	Computer science
Seedhe Maut	Mann Patel	SE	Data Science
Seedhe Maut	Anjali Sinha	SE	Data Science
Seedhe Maut	Rudra Pal	SE	Data Science
THE OG'S	Rajveer Gupta	FE	AIDS
THE OG'S	Vedant Bhosale	FE	AIDS
THE OG'S	Deep Vaghela	FE	AIDS
CaseBlitx	Krupa Mehta	SE	AIML
CaseBlitx	Kavya Chauhan	SE	AIML
CaseBlitx	Siya Rozani	SE	AIDS
URAQT	Dhvanil Shah	TE	IOT
URAQT	Aaryan Khanna	TE	IT
URAQT	Avumm Dedhiaa	TE	IT
HRK	Khwaish	FE	AIDS
HRK	Rushvi	FE	AIDS
HRK	Hrishita	FE	AIDS



DEPARTMENT OF INFORMATION TECHNOLOGY

The Pleasure Seekers	Vidit Jain	SE	Data Science
The Pleasure Seekers	Dhruv Badhe	SE	Data Science
The Pleasure Seekers	Aarana Chaurasia	SE	Data Science
The Wolfpack	Rutu Mehta	TE	Data Science
The Wolfpack	Vansh Momaya	TE	Data Science
The Wolfpack	Moksh Jhaveri	TE	EXTC
3TigdiKamBigdi	Jamil Sunil Dedhia	FE	EXTC
3TigdiKamBigdi	Ishan Dhawade	FE	EXTC
3TigdiKamBigdi	Ishan Jain	FE	EXTC
The Invincibles	Sahil Gadre	FE	Computer science
The Invincibles	Shiv Bhatt	FE	Computer science
The Invincibles	Rishabh Pise	FE	Computer science
Code club clan (ccc)	Aymaan Madhia	FE	IT
Code club clan (ccc)	Avi Sampat	FE	IT
Code club clan (ccc)	Atharva Sarvankar	FE	IT
Tripod	Aayush Trada	TE	IT
Tripod	Arham Kamdar	TE	IT
Tripod	Devansh Valia	TE	IT
DOMINATORS	Vansh Bharat Patil	SE	Data Science
DOMINATORS	Omkar Kudalkar	SE	Data Science
DOMINATORS	Jivanshu Mishra	SE	IOT
Heckescape	CHANDAN SINGH	TE	IT
Heckescape	AMAAN LAKDAWALA	TE	IT
Heckescape	DARSHAN PUROHIT	TE	IT



DEPARTMENT OF INFORMATION TECHNOLOGY

Byte Fright	Kush Mamania	FE	IT
Byte Fright	Lavya Bhansali	FE	IT
Byte Fright	Meet Panchal	FE	IT
Digital Draculas	Nishant Vishwakarma	FE	IT
Digital Draculas	Ninad Bhoir	FE	IT
Digital Draculas	Nisarg Shah	FE	IT
Tarak Mehta	Abdulqadar Manasawala	SE	AIML
Tarak Mehta	Shivaram Tunguri	SE	AIML
Tarak Mehta	Parth Ghag	SE	AIML
Debuggers	Shlok Shah	FE	Computer science
Debuggers	Siddh Shah	FE	Computer science
Debuggers	Shreyas Dodia	FE	Computer science
Washed	Vedant Solanki	FE	AIML
Washed	Affan Niyazi	FE	Data Science
Washed	Aditya Jaiswal	FE	Data Science
Wowwies	Taran Singh	TE	IT
Wowwies	Harsh Jain	TE	IT
Wowwies	Not known yet	TE	IT
Supre	Ansh Shah	SE	IT
Supre	Dhruval Vasa	SE	IT
Supre	Poorav Shah	SE	IT
DS ke JABAAZ	Akarshak Singh	SE	Data Science
DS ke JABAAZ	Lakshita Sethia	SE	Data Science
DS ke JABAAZ	Atharva Suryavanshi Patil	SE	Data Science



DEPARTMENT OF INFORMATION TECHNOLOGY

Tralalero Transformers	DIV VYAS	SE	Computer science
Tralalero Transformers	Rivaan shah	SE	Computer science
Tralalero Transformers	Ishaan vorani	SE	Computer science
Graveyard Guardians	Hetansh Mehta	FE	IT
Graveyard Guardians	Aayush Manoj Kothiyal	FE	IT
Graveyard Guardians	Abhinav Rawat	FE	IT
CodePhoenix	Krutarth Rao	FE	Computer science
CodePhoenix	Manav mistry	FE	Computer science
CodePhoenix	Manit sheth	FE	Computer science
Amazing threesome	Kunal Jaiswal	FE	Computer science
Amazing threesome	Neel dalal	FE	Computer science
Amazing threesome	Krishna karia	FE	Computer science
Bads of DJ	Moksh Patel	FE	Data Science
Bads of DJ	Nishit Desai	FE	Data Science
Bads of DJ	Pratham Choksey	FE	Data Science
Gladiators	Rishi Mantri	FE	IOT
Gladiators	Yug soni	FE	IOT
Gladiators	Vansh bohara	FE	IOT
EFM	Lokesh Sahuji	TE	Data Science
EFM	Durvi Bangera	TE	Data Science
EFM	Ishita Singh	TE	Data Science
Ctrl + Alt + Escape	Aryan Khandare	SE	AIML
Ctrl + Alt + Escape	Mandar Gailwad	SE	AIML
Ctrl + Alt + Escape	Muazzam Warunker	SE	AIML



DEPARTMENT OF INFORMATION TECHNOLOGY

Trivago	omkar haryan	TE	Data Science
Trivago	panav jogi	TE	Data Science
Trivago	keith fernandes	TE	EXTC
Shawshank	Prisha	FE	Mechanical
Shawshank	Riddhi	FE	Mechanical
Shawshank	Pratistha	FE	Mechanical
Inhibitors	Vivan Tejani	SE	AIML
Inhibitors	Heet Sanghvi	SE	AIML
Inhibitors	Krish Sawant	SE	AIML
MindSpark	Ritesh Gupta	SE	Computer science
MindSpark	Manish Kanojia	SE	Computer science
MindSpark	Ojas kapse	SE	Computer science
Sswayam Shheth	Sswayam Shheth	FE	Computer science
Sswayam Shheth	Rishi Velani	FE	Computer science
Sswayam Shheth	Rishabh Gupta	FE	Computer science
Serial chillers	Mohammad Shaikh	SE	IT
Serial chillers	Divit Nayak	SE	IT
Serial chillers	Jayesh Naik	SE	IT
Dynamic Trio ⚡	Kavya Rane	FE	AIDS
Dynamic Trio ⚡	Hrim Chokshi	FE	AIDS
Dynamic Trio ⚡	Kanan Ruparelia	FE	AIDS
Veloura	Hitanshi Shah	FE	EXTC
Veloura	Dishika Shah	FE	EXTC
Veloura	Gargi	FE	EXTC



DEPARTMENT OF INFORMATION TECHNOLOGY

Blunder masters	Manaal Jain	FE	Mechanical
Blunder masters	Manthan Dave	FE	Mechanical
Blunder masters	Laksh Bhimjiyani	FE	Mechanical
DJSCE Hustlers	Naman Chauhan	SE	IT
DJSCE Hustlers	Rohan Acharya	SE	IT
DJSCE Hustlers	Ved Mehta	SE	IT
ShortCircuits	Rudra Monpara	FE	EXTC
ShortCircuits	Rudra Kesharani	FE	EXTC
ShortCircuits	Mayank Bagad	FE	EXTC
NARCOS	Darshan pawar	FE	EXTC
NARCOS	Ayush katkar	FE	EXTC
NARCOS	Ayaan bharde	FE	EXTC
Team A	Aryan Lakhotia	FE	EXTC
Team A	Akshat Bhardwaj	FE	EXTC
Team A	Aryan Joshi	FE	EXTC
Three musketeers	Mrunal	FE	AIDS
Three musketeers	Shravan	FE	AIDS
Three musketeers	Ayush	FE	AIDS
Jason	Bhavesh kumawat	FE	Data Science
Jason	Atharv Mandhare	FE	Data Science
Jason	Deepam sipani	FE	Data Science
Codefrendzy	Dhruvi Chaudhari	FE	Data Science
Codefrendzy	Mayur Mistry	FE	Data Science
Codefrendzy	Mohd Husain Ahmed	FE	Data Science



DEPARTMENT OF INFORMATION TECHNOLOGY

Chole bhature	Janhavi Shintre	FE	IT
Chole bhature	Irina Mahajan	FE	IT
Chole bhature	Jaini shah	FE	IT
Cipher Squad	Shlok Badjate	SE	IOT
Cipher Squad	Maheshwar bang	SE	IOT
Cipher Squad	Hiren bhanushali	SE	IOT
Vaanar sena	Ved	FE	IT
Vaanar sena	Shubh	FE	IT
Vaanar sena	Manav	FE	IT
The Divass	Diva	FE	AIDS
The Divass	Najuk	FE	AIDS
The Divass	Heer	FE	AIDS
Triple Threat	Saksham Ostwal	SE	IT
Triple Threat	Vansh Patel	SE	IT
Triple Threat	Varun Nembhani	SE	IT
Strawhats	Sakshi Shah	SE	IT
Strawhats	Anay Shah	SE	IT
Strawhats	Keya Divecha	SE	IT
TERROR TRIO	Nihar Desai	SE	IT
TERROR TRIO	Vishwam Thakkar	SE	IT
TERROR TRIO	Manav Gandhi	SE	IT
BLITZKRIEG BAFOONS	Pratham Mehta	SE	IT
BLITZKRIEG BAFOONS	Yug Shah	SE	IT
BLITZKRIEG BAFOONS	Rushabh Dave	SE	IT



DEPARTMENT OF INFORMATION TECHNOLOGY

The Tristorm	Parshva Mathukia	SE	IT
The Tristorm	Pratham Panchal	SE	IT
The Tristorm	Mohammed Asif	SE	IT
Octane	Swayam Kambli	SE	IT
Octane	Mahavir Kacha	SE	IT
Octane	Harshil Panchal	SE	IT
Gilmore Girls	Maitri Parmar	SE	IT
Gilmore Girls	Tvesha Rupavatia	SE	IT
Gilmore Girls	Christina Joseph	SE	IT
EventHeaders	Meet Nakrani	SE	IT
EventHeaders	Aarya Rana	SE	IT
EventHeaders	Darsh Patel	SE	IT
The Boo-tifuls	Aditi Wagh	SE	IT
The Boo-tifuls	Anvesha Sawant	SE	IT
The Boo-tifuls	Vrushti Mehta	SE	IT
Fang-Tastic Trio	Arushi Kumar	SE	IT
Fang-Tastic Trio	Taher Hotelwala	SE	Computer science
Fang-Tastic Trio	Ali Memon	SE	IT
Eternal Eclipse	Daksh Mistry	FE	Computer science
Eternal Eclipse	Swanandi More	FE	Computer science
Eternal Eclipse	Darshil Savaliya	FE	Computer science
Locked legends	Neev	FE	AIDS
Locked legends	Priyanshu	FE	AIDS
Locked legends	Aaradhya	FE	AIDS



DEPARTMENT OF INFORMATION TECHNOLOGY

Pumpkin	Vivaan Bhimani	FE	AIDS
Pumpkin	Vivan Chheda	FE	AIDS
Pumpkin	Khushi Charla	FE	AIDS
The Teen Titans	Hem	FE	IT
The Teen Titans	Arham	FE	IT
The Teen Titans	Jinay	FE	AIDS
FUSIONX	Krish Samala	SE	IT
FUSIONX	Sahil Gundetti	SE	IT
FUSIONX	Pratham Chauhan	SE	IT
Chain Breakers	Daksh Kangtani	FE	Data Science
Chain Breakers	Atharva Lahoti	FE	Data Science
Chain Breakers	Aurum Chen	FE	Data Science
Vampire covens	Harsha Prasad	FE	AIDS
Vampire covens	Om Mishra	FE	AIDS
Vampire covens	Pranav Sanchheti	FE	AIDS
Ghostbusters	Hem Shah	FE	EXTC
Ghostbusters	Aditya Menon	FE	Computer science
Ghostbusters	Rikin Shah	FE	Data Science
Maverick acers	Prathamesh Pathankar	FE	Data Science
Maverick acers	Pratham Sharma	FE	Data Science
Maverick acers	Darshan Devadiga	FE	Data Science
BYTARS	Radhika	FE	EXTC
BYTARS	Pehel	FE	EXTC
BYTARS	Mishka	FE	EXTC



DEPARTMENT OF INFORMATION TECHNOLOGY

Nobrain	Kaavya Mehta	SE	IT
Nobrain	Prisha Shah	SE	IT
Nobrain	Parv Jain	SE	IT
Little Cherries	Kreet Jain	FE	Data Science
Little Cherries	Moksh Jain	FE	Data Science
Little Cherries	Neil Chavan	FE	Data Science
Murderers	Krishna Mehta	FE	IT
Murderers	Neev kataria	FE	IT
Murderers	Megh padhiar	FE	IT
Draculas	Vivan Shah	FE	IT
Draculas	Tanish chhoriya	FE	IT
Draculas	Romil thakkar	FE	IT
Starter squad	Neel shet	FE	IOT
Starter squad	Lakshya gabbad	FE	IOT
Starter squad	Mohit pise	FE	IOT
Cronos	Divyaansh Satrange	FE	AIDS
Cronos	JAINAM SHETH	FE	AIDS
Team Cronos	Divyaansh Satrange	FE	AIDS
Team Cronos	Jainam Sheth	FE	AIDS
Supremes	Dhruval Vasa	SE	IT
Supremes	Manan Jain	SE	IT
Supremes	Poorav Shah	SE	IT
THUNDER TRIO	Devame	FE	IT
THUNDER TRIO	Bhavi	FE	IT



DEPARTMENT OF INFORMATION TECHNOLOGY

THUNDER TRIO	Charmi	FE	IT
Team sher	Dhairya shah	FE	Data Science
Team sher	Vir vora	FE	IOT
Team sher	Param	FE	Computer science
Team Trident	Harsh Yadhav	FE	Computer science
Team Trident	Divineson Wilson	FE	Computer science
Team Trident	Devansh Madhyani	FE	Computer science
Ashh	Khush Shah	SE	IT
Ashh	Aryan Vaghani	SE	IT
Ashh	Khushi Pavasiya	SE	IT
10POINTERS	Fahim Chaudhary	SE	IT
10POINTERS	Jeet Gharat	SE	IT
10POINTERS	Aadi Bansal	SE	IT
Team Dhruv Tara	Dhruv Singhania	TE	IT
Team Dhruv Tara	Anmol Santwani	TE	IOT
Team Dhruv Tara	Shardul Aher	TE	IT
Escape masters	Jay Gupta	FE	IT
Escape masters	Manasvee Jain	FE	IT
Escape masters	Mayank Bojja	FE	IT
trio strikers	Dikshita Panchal	FE	EXTC
trio strikers	Hasti Shah	FE	EXTC
trio strikers	Drishti Shah	FE	EXTC
The last survivors	Reyaan Gosalia	FE	IT
The last survivors	Pratham Vithalani	FE	IT



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)



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The last survivors	Ronak khatri	FE	IT
Secret Seekers	Navya Solanki	SE	IT
Secret Seekers	Dwisha Gada	SE	IT
Secret Seekers	Bhavik Shah	SE	IT

Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 07: The Weekend 2025 (Day 2)

Date of the Event: 1st November, 2025

Mode: Offline

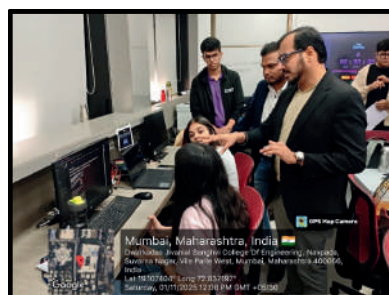
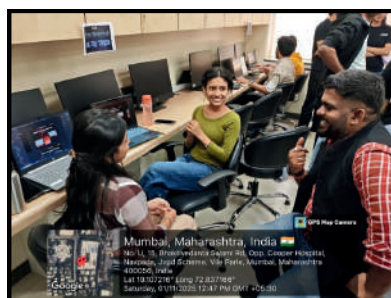
Total Attendees: Students: 100 (Pixel Paranoia)

The second day of The Weekend 2025 featured Pixel Paranoia, DJSCSI's 6-hour UI/UX Hackathon, which brought together 50 teams competing for a ₹25,000 prize pool. The event began with inspiring keynote sessions by industry professionals from Runtime Solutions and Senkusha, who highlighted the rapidly evolving landscape of UI/UX design and emphasised the importance of building user-centric digital experiences.

Participants worked on five real-world problem statements, leveraging Figma to design intuitive and innovative user interfaces. An interactive mentoring session midway through the hackathon provided teams with valuable guidance from industry judges on improving layouts, navigation, and user flows. This was followed by a corporate preparation seminar conducted by Senkusha, after which the first round of judging commenced, with each team presenting its prototype through a five-minute pitch and question-and-answer session.

The top 10 teams advanced to the final presentation round held in the conference room, where they showcased refined solutions before a distinguished panel of judges. After careful evaluation, Dr. Vinaya Sawant, Prof. Richa Sharma, and the judging panel felicitated the winners. Team PixelPlay secured First Place and received ₹12,000, while Team Neo and Morpheus and Team Two-Point were awarded the First Runner-Up and Second Runner-Up positions, respectively, successfully concluding The Weekend 2025 with a celebration of creativity, innovation, and user-centred design.

Photographs:



Pixel Paranoia



DEPARTMENT OF INFORMATION TECHNOLOGY

List of Attendees for Pixel Paranoia:

Team Name	Team Leader Name	Team Member Name
Racoon	Rachit Chotalia	Rudra Sanjay Sheth
Pixelplay	Aarya Rana	Niyati Desai
Ctrl + Design	Prisha Desai	Aaryan Harish Khanna
Sigma Design	Krishna Naudiyal	Jainam Dakshesh Barbhaya
Ui marvels	Shreevathsa Janardhan Bhat	Tarun Santosh Asthana
Pixel Pioneers	Aarya Gosavi	Arshia Laskar
Oasis	Vrushti Gogari	Vrishti Mehta
Pixel_Pro	Riddhi Savla	Shlok Jain
Red flags	Kankshi Shah	Ayushri Rohan Dalvi
gorlock	Zimaad Azhari	Rishi Bhanushali
DataNova	Raahim Shaikh	Arshad Shaikh
UIZARDS	Pratham Chauhan	Jaush D'Souza
pixelate	Heer Mehta	Hetvi Nilesh Patel
PixelPerfect	Disha Ravindra Shetty	Aditi Rao
Pixel baddies	Prisha Furia	Rujuta Amit Mumbarkar
Delusionals	Riya Mehta	Dev Parmar
Not Designers	Shrikant Pawar	Vedanth Choudhary
Hex Girls	Arushi Kumar	Tvesha Rupavatia



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ENTHALPY	Shivam Narkar	Shreedhar Khorate
Power Pixels	Harsh Dubey	Hitakshi Jain
FigmaFiends	Vedant Samant	Atharva Shewale
Code & Curve	Sneha Sharad Dubey	Sejal Yadav
Neo & Morpheus	Harsheel Chawda	Varun Patel
Pixel Paratha	Meet Patel	Mohit Ramesh Nippanikar
Hacktivate	Falak Chudasama	Aarya Bhansali
Team Interface Igniters	Sanskriti Tayade	Unnati Sinha
Two-Point	Gupta Prakriti	Sneha Bangera
UInnovate	Aditi Wagh	Anvesha Sawant
Hackaholics	Maitri Parmar	Mohammed Ali Memon
Designovators	Bhargavi Naik	Anushkka Malhotra
Paranoids	Dhruv Mehta	Peirce Mehta
TwoPixelsAhead	Jash Madhani	Rachit
DESIGNER DUO	Vrushti Mehta	Ashika Shetty
Pixelshift	Aryan Parmar	Rishi Shah
CopyPaste	Mugdha Kangane	Aditi Chaphekar
DhoklaUnGrr	Kavya Chauhan	Krupa Nimesh Mehta
UX-tra tired	Swarali Pednekar	Ananya Jare
Non chalant	Unnati Rahatwal	Shlok Bare



DEPARTMENT OF INFORMATION TECHNOLOGY

Crayon	Sagar Harsora	Riya Gala
Pixelated	Vedehi Ajay Choudhary	Zainab Hotelwala
Jai Jinendra	Ronak Bhanushali	Moksh Jain
CODERAIDERS	Rohit Soneji	Daksh Jadia
CanvasCore	Priyansi Desai	Rudra Bhandari
IdeaPuffs	Neha Nikunj Patel	Chitra Bhaskar
UnstableBlobs	Jeet Mane	Atharva Sheramkar
ux serve	Khushi Jignesh Sanghavi	Tanvi Rajesh Kamath
Ninjas in Paris	Hiya Shah	Gargeya Parab
Byte-Me	Mohammed Parkar	Meet Rakesh Jain
PixelnPalette	Vruddhi Zaveri	Shubh Sanjay Shah
Fusionx	Krish Samala	Sahil Gundetti



DEPARTMENT OF INFORMATION TECHNOLOGY

Mapping with PO:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
		✓		✓	✓	✓				

Mapping with PSO:

PSO1	PSO2	PSO3
✓		✓

Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 08: Sansmaran

Date of the Event: 7th February, 2026

Mode: Offline

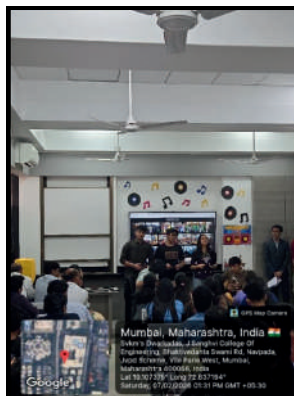
Time: 12:00hrs Onwards.

Total Attendees: N/A

On February 7, 2026, the IT department hosted its annual retro-themed alumni meet, "Sansmaran," collaboratively organized by DJSCSI, GDG DJSCE, and DJ INIT.AI. The event kicked off at noon with a lamp-lighting ceremony and speeches from faculty members, including the Vice Principal. They warmly welcomed the alumni and encouraged them to support current students through internships and placement opportunities. In return, alumni shared valuable life lessons, emphasizing the importance of balancing career growth, health, and family.

The celebration featured engaging games, including a Mentimeter college trivia quiz and a lively faculty-guessing charades round, which both alumni and professors actively enjoyed. Following a musical performance by DJS Beats, students networked with the returning graduates, gaining practical insights into tech interviews and navigating the choice between placements and master's degrees. The memorable reunion successfully concluded with a shared lunch and nostalgic pictures at the photo booth.

Photographs:





DEPARTMENT OF INFORMATION TECHNOLOGY

Mapping with PO:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
								✓	✓	

Mapping with PSO:

PSO1	PSO2	PSO3

Jainam Shah
Chairperson, DJSCSI

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Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 09: Codeshastra XII

Date of the Event: 4th – 5th April, 2026

Mode: Offline

Time: Day1–07:00 – 23:59 hrs, Day 2 – 00:00 – 19:15 hrs

Total Attendees: 155

DJSCSI hosted the Marvel-themed 12th edition of Codeshastra, a 24-hour hackathon featuring a ₹1,50,000 prize pool. Over 2,000 students registered, with 40 teams ultimately shortlisted to compete across Web, App, AI/ML, and Blockchain domains. Day 1 kicked off with an inauguration ceremony attended by college dignitaries who unveiled the official magazine, "Protocol," and praised the creative Marvel decor.

Following the launch, the intense 24-hour coding phase began. Teams benefited from two extensive mentoring rounds where industry experts helped refine their logic, architecture, and real-world applicability. After coding concluded on Day 2, preliminary judging narrowed the field to the Top 8 teams.

These finalists pitched their prototypes to a panel of expert judges. Ultimately, Team Merge Conflicts won 1st place (₹75,000), followed by Team Astella in 2nd (₹50,000), and Team Bazinga! in 3rd (₹25,000), successfully concluding a highly innovative and collaborative event.

Photographs:



Codeshastra XII



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Team Name	Member Name
\$whoami	Shubham Vivek Indulkar
\$whoami	Mohak Pramod Jaiswal
\$whoami	Aryan Laxman Sanganti
\$whoami	Ritwik Ranjan Mohanty
Astella	Taran Singh Gadh
Astella	Manav Chudasama
Astella	Yash Mayur Thakkar
Astella	Umar Khatri
Backprop Bandits	Rushabh Dave
Backprop Bandits	Siddhesh Nadkarni
Backprop Bandits	Parva Mehta
Backprop Bandits	Pratham Mehta
Backprop Bandits	Avan Bhaskar Shetty
Backprop Bandits	Shubham Jha
Backprop Bandits	Brijesh Rajaram Sharma
Bazinga!	Krishil Hitesh Parikh
Bazinga!	Keyush Dipal Nisar
Bazinga!	Krishna Kamlesh Maisheri
Bazinga!	Manav Gohil
ClashOfCodes	Sai Dipak Balkawade
ClashOfCodes	Rohan Benegal
ClashOfCodes	Aliqyaan Mustafa Mahimwala
ClashOfCodes	Swar Sameer Churi



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commit_issues	Daksh Hitesh Jain
commit_issues	Palash Jain
commit_issues	Shaurya Girish Jain
commit_issues	Vansh Ranjeetkumar Jain
DuoCode	Kunal Balu Sonne
DuoCode	Sudhakar Shinde
GitGoneWild	Darshan Mitesh Ved
GitGoneWild	Jash Vijay Thakkar
GitGoneWild	Nikhil Pravin Pise
GitGoneWild	Vraj Anand Ved
HouseStark	Vedant Gadge
HouseStark	Yash Ganatra
HouseStark	Aishwarya Abhijit Deshmukh
HouseStark	Sian Dominic Rodrigues
India AI	Meet Shailesh Patel
India AI	Vedehi Choudhary
India AI	Mohit Ramesh Nippanikar
Last Epoch	Rishabh Pritesh Makwana
Last Epoch	Yashsmith Sameer Shah
Last Epoch	Swarnim Sachin Bane
Last Epoch	Junaid Shaikh
LetUsCook.exe	Vidit Gupta
LetUsCook.exe	Jai Udeshi
LetUsCook.exe	Anay Chintan Shah



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LetUsCook.exe	Abhishek Pandey
MetaMask	Vivek Namdev Latpate
MetaMask	Shourya Gajanan Wikhe
MetaMask	Arhant Anil Bagde
MetaMask	Vinit Vinod Shirbhate
OmShantyOm	Shantanav Mukherjee
OmShantyOm	Shaurya Srivastava
pyTeam	Jenith Ambavat
pyTeam	Ebrahim Juzer Gamdiwala
pyTeam	Krish Ramesh Kansara
pyTeam	Aditya Dharawat
pyTorture	Bhargavi Vinay Naik
pyTorture	Jay Manish Guri
pyTorture	Ayush Kalpesh Patel
pyTorture	Akshat Singh
Singularity	Omkar Jayanand Dalvi
Singularity	Hitanshu Manoj Gala
Singularity	Mihir Rajesh Patil
Singularity	Pranav Sanjeev Dharwadkar
Tarang	Sachinkumar Gupta
Tarang	Rohan Subhash Dhiman
Tarang	Ragini Gaggar
Tarang	Manav Modi
Team Async	Shibaditya Deb



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Team Async	Parth Vithal Tandalwade
Team Async	Arohi Santosh Jadhav
Team Async	Jay Patil
TSM Entity	Kaustubh Vijay Bane
TSM Entity	Faiz Moulavi
TSM Entity	Karan Banerjee
TSM Entity	Hemant Laxman Kadam
CodeTitans	Moksh Nikesh Jain
CodeTitans	Minit Rajesh Chitroda
CodeTitans	Rishit Dinesh Dhagai
DevAlly	Aryan Shinde
DevAlly	Yash Nimse
Fantastic_Four_DJS	Vansh Hitesh Momaya
Fantastic_Four_DJS	Ketan Gaikwad
Fantastic_Four_DJS	Moksh Kekant Jhaveri
Fantastic_Four_DJS	Megh Kireet Dave
HackBandits	Nilay Shahane
HackBandits	Ayush Sawant
HackBandits	Anoushka Pai
HackBandits	Sushant Nistane
MergeConflicts	Sachhidananda Mahapatro
MergeConflicts	Riya Manish Shah
MergeConflicts	Prasham Nishit Karkera
MergeConflicts	Yati Nilesh Rathod



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VOID	Varun Yogesh Gupta
VOID	Vihaan Ovalekar
VOID	Vansh Mehta
VOID	Divyesh Medidi
418_I_am_a_mokapot	Pranay Khandagle
418_I_am_a_mokapot	Kanupriya Sharma
418_I_am_a_mokapot	Dhruv Save
418_I_am_a_mokapot	Krishnakant Shashibhushan Singh
API Avengers	Khushi Mogaveera
API Avengers	Christina Joseph
API Avengers	Kaavya Mehta
API Avengers	Soham Girish Hanchate
Mappa	Prathamesh Milind Sankhe
Mappa	Advait Amit Desai
Mappa	Ghruank Kothare
Mappa	Harshal Ajit Kamble
Perpetual Motion Squad	Devansh Kamal Pursnani
Perpetual Motion Squad	Gandhi Mahi Mihir
Perpetual Motion Squad	Sameer Alpesh Mehta
Perpetual Motion Squad	Advait Parab
Teen Titans	Chiranjani Pitabasa Sahu
Teen Titans	Dhruv Tiwari
Teen Titans	Swaraj Navnath Panmand
Teen Titans	Anuj Singh



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Claude9	Rohana Sushil Mahimkar
Claude9	Rajas Sitaram Rege
Claude9	Ruchi Sunil Gadgil
Claude9	Sarthak Dinkar Gund
10 Pointers	Maitri Parmar
10 Pointers	Jeet Gharat
10 Pointers	Mudassir Ansari
10 Pointers	Nash Neil Gonsalves
notmakingts	Smayan Pritam Kulkarni
notmakingts	Siddhant Patel
notmakingts	Yash Ghogale
notmakingts	Vrushti Kunal Gandhi
The Tri-Coders	Kalp Amit Kothari
The Tri-Coders	Yogesh Sanjeev Patil
The Tri-Coders	Samruddhi Shankar Kharawade
Code Smiths	Anjali Gupta
Code Smiths	Smit Rakesh Barve
Code Smiths	Sara Gorule
Code Smiths	Yash Chetan Chavan
Mavericks	Aayush Shah
Mavericks	Sahil Mehul Mehta
Mavericks	Rahil Keyur Shah
Mavericks	Palash Chirag Shah
Hallucinators	Vedant Dhavan



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Hallucinators	Tirth Mahendra Rana
Hallucinators	Prajwal Kanade
Hallucinators	Pranav Rajeshirke
HackOps	Pranav Khalate
HackOps	Krishna Santosh Choudhary
WhyTorch	Riya Sanjay Chavan
WhyTorch	Swar Vikrant Jagdale
WhyTorch	Rahan Rahul Shah
WhyTorch	Meet Vaidya

Mapping with PO:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
		✓		✓	✓	✓		✓	✓	✓

Mapping with PSO:

PSO1	PSO2	PSO3
✓	✓	✓

Jainam Shah
Chairperson, DJSCSI

Prof. Richa Sharma
Faculty Advisor, DJSCSI

Dr. Vinaya Sawant
Branch Counselor, DJSCSI



DEPARTMENT OF INFORMATION TECHNOLOGY

Event – 10: DJASCI-26

Theme: Innovation

Date of Activity: 18th April, 2026

Mode of Conduct: Offline

Time: 09:00 hrs – 12:30 hrs

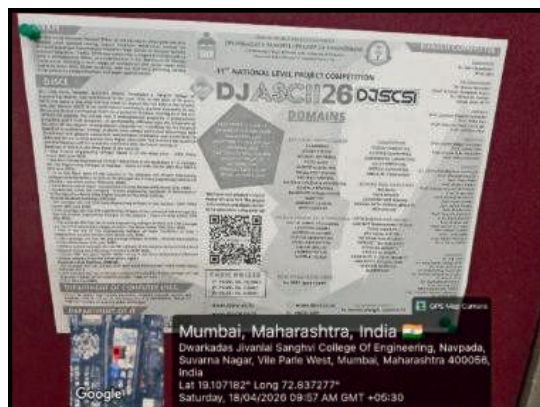
Participants: Students and staff from the I.T. Department and Computer Engg. Department of Dwarkadas J. Sanghvi College of Engineering

Registrations for DJASCI-26 started at 09:00 hrs and ran until 10:30 hrs, drawing a strong turnout of 100 teams out of the 105 that had registered, with a registration fee of ₹500 per team. The event was structured across 10 tracks, each hosted in a separate lab.

Presentations got underway at 10:00 hrs. Each team was given 7 minutes to present, followed by a 3-minute Q&A session with the judges. Teams came prepared in every sense of the word. Some brought academic posters, others had professional PPTs, and several went a step further with videos and live demos. Across the board, participants walked the judges through their overall idea, the specific features that set their project apart, the technical architecture behind it, and the testing metrics that backed up their claims.

Judges inquired how the students ideated about their topics and discussed the potential monetization scope of the projects. Feedback was constructive and pointed, with judges suggesting improvements that pushed teams to think beyond the prototype stage. At 10:45 hrs, tea and snacks were served to the judges and participants as the rounds continued across the labs. By 12:30 hrs, round 1 had successfully concluded.

Photographs:





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Title of Project	Track Name	Name of all Team members (Separated by comma).
AI Powered Overseas Education Guidance System	AI -1 (Education)	Chelsi Shukla, Rushabh Mehta
AssessGen: AI-Powered Question Paper Generator for IGCSE	AI -1 (Education)	Taran Shah, Prutha Kulkarni, Pinky Pamecha
DaakSetu: Precision Financial Services via AI and Postal Networks	AI-7(Finance)	Vatsal Kotha, Meet Chavan
Ai-Powered Olympiad Tutor	AI -1 (Education)	Niranjan Naik, Ram Palan, Neil Rahate
PRICENOVA - The Price Lens	AI-7(Finance)	Sanskruti Yadav, Pavani Sawant , Tanusha Sawant , Irra Sawant
AI-Powered Olympiad Tutor: Democratizing Access to Mathematical Olympiad Training	AI -1 (Education)	Rajdeepsinh Jadeja, Niranjan Naik, Neil Rahate, Ram Palan
AgriBot - Intelligent Crop Advisory System for Marginal Farmers and NGOs.	AI-3 (Agri)	Vedant Khade, Vea Ranawat, Vinit Shah, Shanav Jariwala
Precision Agriculture with Remote Sensing and Machine Learning	AI-3 (Agri)	Bhumil Shah, Dev Pandey, Vandan Thakar
Study Buddy	AI -1 (Education)	Niharika Patel, Parushi Haria, Suman Yadav, Tanvi Dedhia
VYOM - Intelligent Banking Support and Management	AI-7(Finance)	Sujal Choudhari, Surabhi Waingankar, Soham Pawar
AI Driven Stock Market Surveillance and Smart Trading Platform	AI-7(Finance)	Kuldeep Choudhary, Mahek Vira, Manav Bhatt
A Comparative Study Of Single LLM and Mixture Of Agents Approaches In MCP-Based	Track HCI Anal Co	Jainam Shah, Divij Mehta, Harsheel Sharma
Silent Help: A Non-Visual Emergency Trigger System for Personal Safety	Track HCI Anal Co	Neeti Uniyal, Niyati Choudhary, Srushti Jadhav
Empathetic AI	Track HCI Anal Co	Meera Patel, Krisi Patel, Jash Parikh, Kenil Shah
Yoga Pose Detection	Track HCI Anal Co	Dev Gohel, Anshul Shah, Rishi Punmiya
Smart Wearable Sip-and-Puff Human Interface Device (HID) with IMU assisted	Track HCI Anal Co	Dheer Shah, Deep Shah, Aryan Singh
MedhaPath: Impact of Air Quality Index (AQI) on Cognitive Decline Among Older Adults in	Track HCI Anal Co	Revati Singh, Tanya Batra, Jayani Shah
EcoLens -- An-AI-Powered-ESG-and-Carbon-Footprint-Analyzer	Track HCI Anal Co	Neeharika Bhaide, Nilay Rathod, Pooja Divekar, Parth Das
WikiPulse	Track HCI Anal Co	Ali Mehdi Syed, Ayaan Shaikh, Dhruv Mehta, Dhvani Thakkar
Leadsense - Student Conversion Predictor	Track HCI Anal Co	Dhruvil Parmar, Aryan Gupta, Hakshit Adimulam, Avush Kesan



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ML Based Compiler Optimization Sequence Prediction and Explainability	Track OT	Om Tank, Almir Noori, Naman Rajyagor, Devang Barot
StatM8: A Multi-Agent System for Automated Data Understanding,	AI-4(NLP)	Mihir Panchal, Shubham Jaiswar, Siddhant Uniyal, Yash Shah
MEME: Meaning Evolution Through Media and Events	AI-4(NLP)	Rashi Rana, Vanshika Dhruv, Vruddhi Shah
AI Powered Multi-Agent Interview System	AI-4(NLP)	Nisarg shah, Nikunj Raikundliya, Nawaz Kasmani
Sentinel XAI	AI-4(NLP)	Ankit Dand, Diti Mehta, Divyansh Modi
Real Time Sign Language Translation System	AI-4(NLP)	Ishika Mishra, Jash Parmar, Vidhi Shah
Vani - AI Customer Support System	AI-4(NLP)	Dipti Agarwal, Ayush updhyaya, ManishKumar Gupta
LegalEaseAI: Smart Legal Document Summarizer, Simplifier and Q&A Assistant	AI-4(NLP)	Sejal Yadav, Varun Tank, Vikas Kewat
Real-Time Coercion Detection in Conversational AI:A Multi-Turn, Label-	AI-4(NLP)	Maansi Rao, Kaumudi Soman, Meet Solanki, Neha Tendulkar
Knowledge Graph Augmented Multilingual Benchmark for Factual LLM Evaluation	AI-4(NLP)	Maithili Divecha, Dharmil Vadhar, Dev Bhanushali
An Explainable Cross-Modal Transformer Model for Real-World Audio-Visual	AI-4(NLP)	Dhruv Kothari, Harsh Jain, Divya Shah, Harshit Soni
Enabling Mutual Understanding Across Autistic and Non-Autistic Speech Patterns	AI-4(NLP)	Prateeti Mody, Ishika Rampariya, Vrushil Shah
A Novel Sentence-Level Indian Sign Language Translator	AI-4(NLP)	Jitesh Guria, Kanchan Raul, Sidrah Ansari
Technical Document Sythesis using RAG	AI-4(NLP)	Pati Srinath , Taarak Gada , Janya Mali , Milind PithadiaPithadia
Autonomous E2E UI testing	AI-4(NLP)	Devesh kulkarni , Aryan sharma, Bhavesh lalwani
Multi-Tenant Intelligent Chatbot System using LLaMA	AI-4(NLP)	Jihan Karia, Meer Mehta. Kushal Rampuria
Cognify : A Multimodal Approach to Early Dementia Detection Using NLP and	AI-4(NLP)	Krish jain, mohammed parkar
AutoDocX-	AI-4(NLP)	Aditya Rai, Arya Ingale,Abdeali Dhorajiwala,Anish Sharma
Ascend AI	AI-4(NLP)	Rishi Shah, Rinay Gajjar, Rushaan Pai, Svayam Mehta
A CNN-LSTM Framework for Multimedia Emotion Analysis using Sentiment and	AI-4(NLP)	Pratyush Borkar, Divyan Jain, Vipul Gupta, Dhara Mehta
Identity Document Classification and OCR API	AI-4(NLP)	Tanisha Kanal, Shail Jain, Sounak Nandi, Taksh Shah



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AI_enterprise	AI-4(NLP)	Sarth Patel,Sakshi Goda,Kriya parmar
Agentic AI-Powered Recruitment & HR Automation System	AI-4(NLP)	Raj Shah, Rahil Dabhi, Riya Gala
Offline emergency communication using BLE Mesh	Track OT	Anish Shetty, Ashish Satavase, Hardik Rana
SmartCart: An AI + AR End-to-End Shopping Ecosystem	Track OT	Shriya Deshpande, Simran Sota, Siddhanth Moraje, Varad Girolla
Hyperlocal Weather Prediction using Machine Learning	Track OT	Sai Gaurish Raina, Aldrin lewis, Rohan Nigudkar, Yash Sharma
MOZAIC: Multi-source Orchestrated Zephyr Anomaly Intelligence Coordinator	Track OT	Mahek Joshi, Arnav Panicker, Haresh Kurade
Matse Secure your say	Track OT	Takshat, Viraj Yash , Rishi
FedML Based Dynamic Graph Attention Network for Personalized Learning	Track OT	Falak Shah, Dhruv Nariani, Isha Gala, Isha Shah
ADOPT - AI Powered Ads Assistant	AI-4(NLP)	Kaivan Shah, Priyansh Shah, Lakshya Joshi, Meet Jain
Helix	AI-4(NLP)	Smit Patel, Devang Harsora, Dhruv Shah, Het Kothari
Redefining Artificial Intelligence Memory Infused AI Training Model	AI-4(NLP)	Moiz Mookhtiar, Husain Cyclewala, Prince Adani, Nicky J.B. Nazareth
Aakalan: An Intelligent Automated Answer Paper Evaluation System Using a Multi-	AI-4(NLP)	Vishwa Jarsaniya, Sahil Chaudhari
Adaptive Language to Trade Framework for Implementing Financial Strategies using LLM	AI-4(NLP)	Dikshant Badawadagi, Divam Sanghvi, Dhruv Padhiar, Pakshal Shah
AI Integrated Wearable Panic Detection Device	AI-2 (Health)	Anay Narayanan, Devesh Bhayani, Aditya Jaiswal
Self Healing Code	AI-2 (Health)	Saniyaa B Shetty, Vansh Mehta, Ruchit Sheth, Yash Kothari
HEART DISEASE PREDICTION USING QUANTUM COMPUTING	AI-2 (Health)	Krish Mehta, Mayur Kalwar, Nilay Sanghvi, Nirvan Purohit
AI-Based Multimodal Detection and Risk Stratification of Atrial Fibrillation Using ECG	AI-2 (Health)	Mrinmayee Saste,Neel Koradia,Nupur Rawal
A Dynamic AI-Based Risk Scoring Framework for Early Identification of High-Risk	AI-2 (Health)	Preet Jain, Priyank Sutaria, Prathamesh Charania, Prinkal Doshi
AI-Enabled Maternal Healthcare Support System: A Modular Digital Platform for	AI-2 (Health)	Vanshika Shah,Parth Mehta, Purvesh Maniar,Unnati Hassanandani
MAMMOASSISTX - MULTI MODAL BREAST ULTRASOUND CLINICAL DECISION	AI-2 (Health)	Saumya Mehta, Gaurang Singhania, Dhairya Mehta



DEPARTMENT OF INFORMATION TECHNOLOGY

Explainable AI Technique for Brain Tumor Classification	AI-2 (Health)	Agam Kamdar, Archie Mehta, Disha Chandaria, Hetvi Patel
Blockchain-Assisted Agentic AI Framework for Intelligent Digitization of Indian Medical	AI-2 (Health)	Abhinav Nair, Aryan Hule, Himanshu Main
Distress Ranking System	AI-2 (Health)	Prof. Lynette Dmello
SympAI	AI-2 (Health)	Rudra Desai, Rushabh Bora, Vrund Desai, Shreyash Mahendra
Synthesis and Prediction of Marine Microplastic Using Zero-Shot Technique	AI-6(Image)	Vivian Rebello, Sai Pawar, Ankit Maity
Pseudo-LiDAR Based Pothole Detection for Adaptive Suspension Control System	AI-6(Image)	Amit Manna, Yash Neve, Kush Agarwal, Sayyam Jain
Wildfire Prediction Using Multispectral Satellite Imagery & Spatio -Temporal Graph	AI-6(Image)	Parth Gandhi, Manav Patel
Deepfake Detection of AI-Generated Videos Using Deep Learning Models	AI-6(Image)	Isha Patel, Radhika Patel, Moksha Shah, Dhvani Dalal
AI-Based Real-Time Pothole Detection and Prioritization System	AI-6(Image)	Sujit Bera,Vandan Kava, Sneh Dholia
Demographic predictions using CNNs and Sketch Generation using diffusion models	AI-6(Image)	Shreya Khandekar, Tanish Bagadia, Rutvi Patel, Soham Tayshete
GateKeeper	AI-6(Image)	Sagar Harsora,Kush Kapadia,Siddharth Srivastava
Alignment-Based Deepfake Detection via Phoneme-Viseme Modeling and Explainable	AI-6(Image)	Tithi Solanki,Srushti Bari, Rushabh Ramani
A Generative AI Framework for Realistic Virtual Try-On with Texture Mapping	AI-6(Image)	Anmol Bajaj , Devarshi Patel , Jash Suchak
Computational Speedup of Image Processing Operations	AI-6(Image)	Sean Rumao, Shawneil Rodrigues, Yash Asgaonkar, Yash Madhani
Descriptive Modeling of Aerial Imagery Using Object Detection, Semantic Segmentation,	AI-6(Image)	Amit Upadhyay, Adnan Merchant, Ayush Prabhu, Dewansh Gopani
WELookUp: A Client Risk Assessment and Payment History Platform	Track OT	Siddhanth Naik, Shlok Pete, Vivek Jain
Face De-Identification and Attribute-Preservation in Video Streams using GAN	Track OT	Rutuja Visale, Zarana Sanghavi, Surajsingh Rajpurohit
Real-Time Air Quality Monitoring and Route-based Pollution Mapping Using Vehicle	Track OT	Aarav Mody, Aryan Shah, Devraj Jain
AgriDispatch	Track OT	Bhavya,Chaitanya,Deev
Lip Reading System for Indian English and Hindi-English Code Switching	AI-6(Image)	Mitul Shah, Kashvi Mahetaliya, Kashvi Rita, Prisha Desai
Ethical and Sustainable AI Framework for Bird Monitoring Using Hybrid Models	AI-6(Image)	Mohit Gokhle, Meet Panchal, Pulkit Todi



DEPARTMENT OF INFORMATION TECHNOLOGY

Spill Sentinel	AI-6(Image)	Saurav Haldar, Rushabh Khandhar, Yuvraj Agarwal, Shantanu Dhar
Real-Time Fake News Detection using Web Scraping and MMCFND Architecture	Track OT	aayush parmar, aara shah, het savla, husain cementwala
AQInsight	Track OT	Janhavi Patel, Dhvani Shah, Dharmil Parekh, Harshil Shah
Machine Learning Framework for Fake News Detection in Hindi Media	Track OT	Aayush Parmar, Het Savla, Husain Cementwala
CRYPTISCAN: AI BASED EXHAUSTION SIGNAL	Track OT	Aadit hire,Mitansh Kanani, Milan haria
Automated E2E Evaluation for a Voice Bot in an Agentic, Multi-Node Framework	AI-5 (Nw Security)	Arham Shah, Jai Jain, Granth Jain, Atharv Mendhe
Enhancing DNA Data Storage Through GAN-Based Compression and Watermarking	AI-5 (Nw Security)	Nivi Bokadia, Mahek Patel, Manan Desai, Mayank Patel
DNS Filtering Service using Threat Intelligence and AIML Techniques	AI-5 (Nw Security)	Akshay Kulkarni, Anvaya Solanki, Atharva Deshpande, Arijun Maru
AntiBug: Multimodal Runtime Context for Multi-Agent Automated Program Repair in	AI-5 (Nw Security)	Tirath Bhathawala, Yash Prajapati, Varad Prabhu, Arnav Deo
Study of Adversarial Attacks on Quantized and Pruned Machine Learning Models	AI-5 (Nw Security)	Mehek Mehta, Nikhil Shetty, Piyush Chaudhari
An Explainable AI Framework for Intrusion Detection with NLP Reporting and	Track NS	Varsha Islur, Sanika Almeida, Vineet Shenvi
DecoyDocs	Track NS	Kshitij Poojary, Monil Mehta, Param Shukla
MULTI-LAYER STEGANOGRAPHY WITH HIERARCHICAL ACCESS CONTROL	Track NS	Mokshit Jain, Onkar Kale, Joshua Menezes
Medicare fraud detection	AI-2 (Health)	priyanshu singh, jugal pandav, kushagra chauhan, jheel patel
Content Piracy Prevention	AI-5 (Nw Security)	Purva Patel, Prathamesh Chodankar, Jimil Shah
FlexRoute – A Dynamic, Intelligent Routing Management System using WCF	AI-5 (Nw Security)	Neel Parekh, Krishnakumar Chaurashiya
An Empirical Analysis of Robust Aggregation Strategies in Federated	Track NS	Tanuj Kanungo, Shashwat Shah, Vedant Bhadiyadra, Param Chheda
SHE-Docker: Privacy Preserving Data Analytics Platform	Track NS	Aditi Badkur, Divyam Jain, Jaiwin Mehta
CryptoShield	Track NS	Kartik Rao, Laxmi Prajapati, Meet Khatu
Persona Hijack Simulation Engine	Track NS	Pijush Sasmal, Rahul Nair, Rahul Rao, Paritosh Vishwasrao
Persona Hijack Simulation Engine	Track NS	Paritosh Vishwasrao, Pijush Sasmal, Rahul Rao, Rahul Nair



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Post Quantum Cryptography using ML-DSA and ML-KEM	Track NS	Shabbir Hardwarewala, Riday Gada, Rishit Manapure, Sampuran Udeshi
A Blockchain-Based On-Chain Storage System for Electronic Health Records	Track NS	Esha malavia, Heet shah, aryan patankar
Adaptive Explainable CTI	Track NS	Ameya Suryawanshi, Aadit Bhandari, Aryan Kekatpure, Aditya Shah, Arnav Patil
Context aware process profiling	Track NS	Sahil Jadhav, Tanush Bhansali, Umang Shroff
Web-Vulnerability Scanner	Track NS	Aakash Pawar, Chinmay Bopalkar, Dhairya Chheda
IntelliShield API - An AI powered API Gateway for threat detection and	Track NS	Tanay Shah, Saurabhkumar Sharma, Shubham Singh, Sattva Doshi

Mapping with PO:

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
		✓		✓	✓	✓				

Mapping with PSO:

PSO1	PSO2	PSO3
✓	✓	

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