



**SHRI VILEPARLE 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)



Google Developer Groups
On Campus • Dwarkadas J. Sanghvi College of Engineering

Google Developer Group

Annual Report 2025-2026

An official student chapter of Google Developer Group on Campus at Dwarkadas J. Sanghvi College of Engineering, Mumbai. We are known for providing students with resources and opportunities to learn and develop their skills in computer science and technology. We offer a variety of activities, including workshops, hackathons, and speaker events, that help students of our college and other colleges build their knowledge and network with other students, industry professionals, and Google employees.

Dwarkadas J. Sanghvi College of Engineering's Google Developer Group Club (GDG DISCE) successfully organized several events in this academic year. To foster a sense of community and expand our outreach, we regularly shared useful content across our social media platforms, including Instagram, and LinkedIn. The following events provide clear evidence of the resounding success of the term, which we can proudly claim.



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Google Developer Group (GDG) - Students' Club
(For the A.Y. 2025-26)

FACULTY ADVISOR

Prof. Neha Katre

FACULTY CO-ORDINATOR

Prof. Sweedle Machado

LEAD

Vanshita Shah
(60003240015-IT)

CO-LEAD

Chintan Dodia
(60004240013-COMPS)

SECRETARY

Sania Valiyani
(60003230087-IT)

CO-SECRETARY

Anyush Trada
(00003230077-11)

TREASURER

Parv Siria
(60003230291-1T)

TECHNICAL HEAD (DEVELOPMENT)

Jainam Gala
(60004230107-COMPS)

TECHNICAL HEAD (ML)

Pranay Khandagle
(60003230179-1T)

CREATIVES HEAD (SOFT)

Neha Patel
(60003230036-1T)
Chitra Bhaskar
(60003230220-IT)

CREATIVES HEAD [HARD]

Atharva Shewnle
(60003240008-IT)
Nidhi Gupta
(60002231010-EXTC)

PUBLICITY HEAD

Poorva Sawant
(60003230238-1T)

MARKETING HEAD

Parv Siria
(60003230291-1T)
Anurag Bonde
(60003230184-1T)

EVENTS HEAD

Daksh Goyal
(60009230130-CSED)

LOGISTICS HEAD

Vedant Samant
(6000323002-1T)



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Co-Committee 2025-2026

Technical

Devansh Shah
Dhruv Save
Heet Jain
Himanshu Khairnar
Ishwar Dalvi
Krupa Mehta
Nash Gonsalves
Nikhil Patil
Rudra Parmar
Sarathak Savani
Vishal Chitroda

Marketing

Aadit Jobanputra
Aditya Sharma
Devanshi Babariya
Devendra Mote
Devyani Kamat
Dhairya Mithiya
Dhriti Garg
Mishika Singh
Parth Shah
Pratham Mehta
Rishit Lalan
Vedanth Chaudhary
Vihaan Morvadiya

Events & Logistics

Aadi Bansal
Aastha Upadhyay
Arumugvel Subramanian
Aryan Satavlekar
Atharv Agarwal
Daksh Shah
Indraneel Samanta
Krish Kubadia
Krisha Faria
Krutarth Naik
Pranav Gowrisankar
Rohan Acharya
Shreya Chakraverty
Vatsal Jain
Vena Mehta

Publicity

Arushi Kumar
Bhavik Sheth
Harsh Parikh
Himanshu Kothari
Rutu Bauva
Taher Hotelwala
Vihaan Gala

ML/Research

Abdul Qadar
Dhruv Bhagchandani
Harsh Bagde
Hetanshi Poriya
Mahdi Jamani
Manav Jain
Mansi Sawant
Mohd. Shaikh
Sharvi Shah
Tirth Sheth
Vidit Gupta

Creatives

Ayyam Parashar
Jayesh Naik
Kavya Chauhan
Mayank Himnani
Megh Parikh
Parvati Iyer
Sahil Gundeti
Sarathak Patwa
Soham Halder
Sonal Dhonde
Tanay Gala
Yug Rawal



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Marketing	13
Publicity	7
Creatives	12



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Events organized by GDG DJSCE in academic year 2025-26

- Google Cloud Study Jams - 20th October 2025
- Nirvaana - 6th November 2026
- Hackniche 4.0 - 25th March 2026



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1. Google Cloud Study Jam – Induction Session

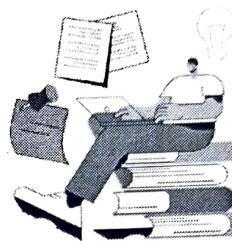


Google Developer Group On Campus

Google Cloud

Google Cloud Study Jams 2025–26

Participant Enrolment Form is Here



Date of the Event: 20th October 2025 – 20th November 2025

Time: Throughout the campaign duration (Induction session conducted at the beginning of the campaign)

Number of Participants: 188

Objectives of the Activity:

- Introduce students to the Google Cloud Study Jam program.
- Guide participants through the Google Cloud Skills Boost platform.
- Explain the process of claiming Google Cloud Skills Boost credits and completing hands-on labs.
- Encourage students to develop practical cloud computing and Google Cloud skills.

Description of the Event:

GDG DJSCE organized the **Google Cloud Study Jam** from **20th October 2025 to 20th November 2025** to help students build practical cloud computing skills through the Google Cloud Skills Boost platform.



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The campaign began with an induction session where participants were guided through the registration and onboarding process. Students were shown how to redeem their unique access codes, activate their Google Cloud Skills Boost accounts, claim the initial credits, complete the mandatory introductory lab, and unlock additional learning credits.

The organizers explained the campaign structure, mandatory skill badges, and completion guidelines. Participants were also introduced to the Google Cloud Skills Boost platform and learnt how to complete hands-on labs while tracking their progress throughout the campaign.

During the month-long Study Jam, the GDG DJSCE core team continuously supported participants by resolving technical issues, answering queries, and ensuring smooth completion of the learning pathway. The initiative provided students with an opportunity to gain hands-on experience with Google Cloud services and strengthen their cloud computing fundamentals through practical labs.

Outcomes:

- Understood the structure and objectives of the Google Cloud Study Jam.
- Successfully activated Google Cloud Skills Boost accounts and redeemed learning credits.
- Learnt to navigate the Google Cloud Skills Boost platform and complete hands-on labs.
- Gained practical exposure to Google Cloud services through guided learning modules.



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- Developed foundational knowledge of cloud computing concepts and Google Cloud technologies.
- Received continuous mentorship and technical support from the GDG DJSCE core team throughout the campaign.
- Built a strong foundation for pursuing advanced cloud certifications and
- industry-relevant cloud skills.

Program Outcomes Mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
				1	1		1		1	1	1

Program Specific Outcomes Mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
1	1	1	1



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Attendance :

Lubdhie Dagade	Sarthak Hasmukhbhai Savani	Manish Omprakash Kanojia	Mohammed Ali Salim Memon	Jigar Gada	Netra Vora
Swarnim Bane	Piyush Ajay Tiwari	Chaitanya Rathi	Vidit Ramani	Manas Parakhiya	Pranav Prakash Sonmale
Sian Dominic Rodrigues	Ashmit Janjirkar	Sakshi Shelar	Rudra Joshi	Meet Mandar Raval	Ronak Kamlesh Parmar
Soham Panwalkar	Rudra Parmar	Krupa Shah	Mahek Patel	Jainam kariya	Janhavi Charde
Tanay Suryawanshi	Yukta Sachin Chaudhari	Vipin Thingalaya	Arushi Kumar	Aeklavya Rajgor	Tirth Chetan Sheth
Kamlesh Choudhary	Navya Dignesh Bhansali	Samiksha Patil	Rifa Nandoliya	Pratham Bhadresh Amarchheda	Shlok Gothi
Megh Desai	Yash Patil	Mehak Patel	Tvesha Rupavatia	Sonal Dhonde	Riddhi Ashar
Rugved khole	Yash Shailesh Patel	Devaansh Shah	Dravvya Jain	Mohammed Sufyan Marediya	Jeesha Savla
Darshan Davda	Devansh Lad	PREET VIREN PANCHOLI	Rishabh Sharma	Parth Chandak	Mishika Singh
Mayuresh Gavankar	Palak Gala	Preet Jayesh Parakh	Rishi Vejani	Prathamesh Arun Gharat	Diya Shah
Vidit Gupta	Veeraj Panchal	Jovita Satish Shetty	Atharva Mehta	ashmit kinariwala	Dhruv Balsara
Krish Mendpara	Heet Jain	Siddhesh Sumeet Nadkarni	Uthkrushta mathur	Shruti Sanjay Misal	Mohit Nippanikar
Shravani Pramod Rane	Riya Sharad Tibdewal	Dhriti Ruparelia	Kunal Mangesh Murudkar	Lakshmi Lekhya Kambala	Aditya Sharma
Urav Lalitkumar Jain	Nilish Devang Shah	Raj Sawant	Meet Satra	MULRAJ GALA	Agneesh Mondal



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Indraneel Samanta	Pranav Pradeep Adigare	Harshika Tarkeshwar Sharma	Chaitanya Shah	AAGAM KALPESH KAMDAR	Utsav Hemal Mehta	Vinanti Mhatre
Kalash Hemantkumar Jain	Rohan Acharya	Krishna Ashwin Faria	Yash Uday Chauhan	VEER BHADRESH DODIYA	Chitra Bhaskar	Aaditya Milind Kore
Sakshi Shah	Maitri Parmar	Yug Mayur Doshi	Chintan Jagdish Dodia	Christina Joseph	Jinansh Mehta	Rudra Brijesh Karia
Trusha Iakhani	Shubham Sanjay Mor	Nyasa Parikh	Zaid Ahmad	Shreyas Mutha	Maitri	Ashita Vijay Patel
Neil Mhatre	Ishi Neeraj Khetan	Rhushikesh Kadam	Jash Kanu Patel	Minori Wakade	Mayana Shah	Mishti Damania
Parth Patel	Yashraj Bilakhiya	Yash Shah	Jaimin Rajput	Rohit gupta	Aryan Rathod	Vishal jignesh Chitroda
Vaishnavi Kaushik	Atharv Kamlesh Patil	Siddharth Tiwari	Kaustav Dedhia	Varun Shenai	Krishna Naudiyal	Megh Vinay Parikh
Priyansh Naresh Hingarh	Vanshita Shah	Vedant Samant	Karan	Jai Julesh Udeshi	Naman Chauhan	Niharika Rohidas Veer
Yug Raval	Atharva Suresh Shewale	Nishta Hemdev	Rushabh Dave	Hitakshi Ashish Gabani	Disha Patel	Farhaan Choudhary
Ayyam Parashar	Ali Siddiqui	Mukti Bhavsar	Aditya Deshwal	Abdulqadar Hatim Manasawala	Shaishavi Shah	
Kaustabh Kanobkumar Mondal	Anjali	Neha Nikunj Patel	Divit Manoj Nayak	Prisha Kulkarni	Aniket G. Ambekar	
Misbahuddin Syed	Neha Rakesh Patil	Poorva Lilesh Sawant	Shaikh Arshad Ajij	Rushi Mehul Mehta	Hitanshi jain	
Vedanth Choudhary	Chhavi Rathod	Daksh Mehta	Bhavik Shah	Suhani Gupta	Atharva Deo	
Parshva Panchal	Manasi Sawant	Shivansh Parekh	Harshal Shukla	Manjiri Bane	Pratham Tiwari	
Vivaan Jain	Yashvi Singhvi	Mohammed Fahim Chaudhary	Dhruv Dubey	Kanya	Parth Kirti Shah	

EKatre

Prof. Neha Katre

FACULTY ADVISOR

GDG

Sweedle

Prof. Sweedle Machado

FACULTY CO-ORDINATOR

GDG



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2. Nirvana



A two-day flagship innovation and problem-solving event

Hosted On: 6th November 2026 (Ideathon) & 7th November 2026 (The Cipher)

Time: 8:00 AM onwards

Participation Strength: 150 (50 Teams, 3 Members Each)

Event Objectives

- To encourage innovation through real-world problem solving.
- To enhance technical, analytical, and entrepreneurial skills.



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- To promote teamwork, creativity, and critical thinking.
- To provide students with a platform to showcase their ideas and problem-solving abilities.

Event Overview

Google Developers Group (GDG), the official Google student chapter at Dwarkadas J. Sanghvi College of Engineering, in collaboration with **DJS IEEE**, organized **NIRVAANA 2026**, a two-day flagship technical event focused on innovation and logical problem-solving.

The event brought together **50 teams from colleges across Mumbai**, with each team consisting of **three members**. NIRVAANA featured two exciting competitions - **Grand Ideathon** and **The Cipher** - offering participants an opportunity to showcase their technical knowledge, creativity, teamwork, and strategic thinking while competing for attractive cash prizes.

Event Schedule

Day 1 – 6th November 2026

- Inauguration
- Grand Ideathon
 - Round 1 – Technical Evaluation
 - Round 2 – Business Plan Presentation & Final Pitch

Day 2 – 7th November 2026

- The Cipher
 - Round 1 – Morse Code
 - Round 2 – Puzzles & PDF Locks
 - Round 3 – Bidding + Coding Challenge

Event Details



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1. Ideathon

The Grand Ideathon challenged participants to develop innovative solutions for real-world problems across five technology domains. Teams presented their ideas through **two evaluation rounds**, where they were judged on technical feasibility, innovation, scalability, and presentation.

The competition featured the following tracks:

- **Software:** *The Attention Recession*
- **Blockchain:** *The Gold Trust Problem*
- **AI/ML:** *The Enterprise Knowledge Resurrection System*
- **Hardware:** *Smart Grid Load Management System*
- **IoT:** *Smart City Traffic and Vehicle Monitoring System*

Event Rules

- Teams consisted of **3 members**.
- Each team selected one problem statement.
- The competition was conducted in **two rounds**.
- **Two teams from each problem statement** qualified for the final pitching round.
- Winners were selected based on innovation, technical depth, feasibility, and presentation.

Prize Distribution

- 🏆 First Prize – ₹7,000
- 🏆 Second Prize – ₹4,000
- 🏆 Third Prize – ₹3,000

2. The Cipher

The Cipher was a three-round challenge designed to test participants' logical reasoning, decoding abilities, strategy, and coding skills through progressively difficult tasks.



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Event Rounds

- **Round 1:** Morse Code
- **Round 2:** Puzzles & PDF Locks
- **Round 3:** Bidding for coding questions followed by coding challenges

Event Rules

- Teams progressed through three elimination rounds.
- Accuracy, speed, and strategy were key evaluation criteria.
- Final rankings were based on overall performance across all rounds.

Prize Distribution

- 🏆 First Prize – ₹5,000
- 🏆 Second Prize – ₹3,000
- 🏆 Third Prize – ₹1,500

Event Outcomes

- Encouraged students to develop innovative solutions to real-world challenges.
- Strengthened coding, analytical, and problem-solving skills.
- Promoted teamwork, communication, and strategic thinking.
- Provided participants with valuable experience in pitching ideas and solving competitive technical challenges.
- Fostered a collaborative and innovation-driven learning environment.



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Program Outcomes Mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
	1	1	1	1			1	1			

Program Specific Outcomes Mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
1			1

Attendance :

Bhuvaneshwari Rebba	Jainam Doshi	Pranav Deepak Khandelwal	Bhav Sanghvi	Harshit Panchal
BOMMAKANTI DEEPIKA	Bhavya Dhoka	Darshil Keyurkumar Mehta	Beyonce Dmello	Virti Panchamia
Lakshay Jain	Tanay Suryawanshi	Dhruvit Shah	Bhavesk Kumawat	Daksh Gopani
Harshit Jain	Ali Siddiqui	Jeevesh Bharat Bodhani	Sarvesh Rajput	Pearl Mehta
Tanish Mutta	Gaurav Singh	Rishit Lahoti	kushagra singh	ISHA JAIN
Vansh Naresh Jain	Harsh Rajiv Jain	Swayam Panchal	Dhruv Sheth	SALONI PALAI
Rishit Dinesh Dhagai	Hetvi Nilesh Patel	Alay Patel	AAYUSHI PAWAR	
Manav Ravi Parekh	Harsh Shah	Yash Banait	Atharva Joshi	
Shubham Rahul Gala	Smith Pandit	Sahani Piyush	Rishabh Jhaveri	
Heenal Kacha	Anjali Rawat	Prajwal Shetty	Om Jadhav	
Shravani Dhuri	Manas Shah	Bhavika Jhanwar	Anujkumar Umanath Jha	
Ayaan Shaikh	Yash Poojari	krish Chheda	Gargee Kedar Sowani	
Maviya Shaikh	Atharva Chaudhari	Mantra Patel	Atharva Sawant	
Muhibb Shaikh	Junaid Momin	Tanush Shah	Mahavir Atul Kacha	
Meet Kishor Jain	Armaan Syed	Manav Gandhi	Swayam Kambli	



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GDG

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3. Hackniche 4.0

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Google Developer Group x SYNAPSE

HACKNICHE 4.0

BEVERAGE SPONSOR: n8n
TITLE SPONSOR: vartul
INFERENCE SPONSOR: featherless.ai
INKIND SPONSOR: Google Cloud

2nd Prize: ₹30,000
1st Prize: ₹50,000
3rd Prize: ₹20,000

25-26TH MARCH 2026

AI - ML - WEB/APP
HACK SHIP FIESTA!

DM for queries
Sannesh Desai -91 81696 92283
Vanshita Shah -91 93092 22754

Event Date: 25th and 26th March 2026

Participants: 143 participants, 39 Teams

Description of Event:

Hackniche 4.0 is the fourth edition of our flagship 24-hour national hackathon, bringing together talented and driven students from various colleges across India, including Sardar Patel Institute of Technology (SPIT), Vivekanand Education Society's Institute of Technology (VESIT), Thadomal Shahani Engineering College (TSEC), Thakur



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College of Engineering and Technology (TCET), and many more. The event served as a collaborative platform for participants to build innovative solutions to real-world problems while showcasing their technical skills and creativity.

Open to students, entrepreneurs, and professionals from all backgrounds, Hackniche 4.0 received over 4000 registrations. From these, 39 teams, comprising 143 participants, were selected to compete in this high-energy hackathon.

The event is divided into three main domains: Web & App Development, Machine Learning (ML), and AI. Each domain presented specific problem statements or themes that encourage participants to apply the latest technologies and critical thinking to solve real-world, industry-relevant challenges within a 24-hour timeframe.

Problem statements according to the different domains were:

- **Web and App:**
 - o Problem Statement 1: The Banquet "Intelli-manager" 2026
 - o Problem Statement 2: Web Application Accessibility Audit Platform
- **Machine Learning:**
 - o Problem Statement 1: Intelligent Traceability Management and Visualisation for Recycled Materials
 - o Problem Statement 2: The 360° Restaurant Oracle
- **AI:**
 - o Problem Statement 1: AI-Based Plastic Waste Type and Grade Identification
 - o Problem Statement 2: Real-time PPE Compliance Monitoring for Industrial Workers

Outcomes:

The solutions created by participants were evaluated based on criteria such as innovation, feasibility, and impact. A panel of judges, consisting of experts in the respective domains, evaluated the solutions and selected the winning teams. At the end of the 24-hour hackathon event, the panel of judges evaluated the solutions created by participants and selected the winning teams. The winning teams were awarded prizes, which included:

- Total cash prizes worth INR 100,000 + goodies
- Certificate of excellence for top teams

We extend our heartfelt gratitude to the sponsors whose generous support made Hackniche 4.0 possible. Their commitment to fostering innovation and supporting the tech community has greatly contributed to the success of our event.

We would like to express our sincere appreciation to the following sponsors:

- Vartul - Title Sponsor
- n8n - In-kind Sponsor
- KLAW - Snacking Sponsor



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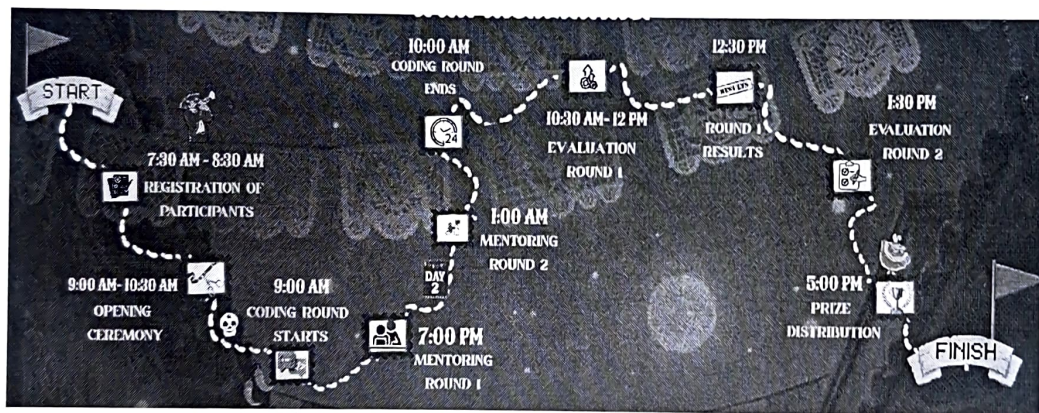


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- Red Bull - Energy Sponsor
- v0 - Inkind Sponsor
- Supply6 - Supplement Sponsor
- featherless.ai - Inference Sponsor
- Urban Platter - Gifting Sponsor
- Google Cloud - Inkind Sponsor

Event Schedule:



Technical Infrastructure and Support

To ensure a smooth and productive experience for all participants, we provided a strong technical foundation and necessary resources throughout the event:

- o **Workstation Setup:** Each participant had access to a dedicated PC fully equipped with essential software and development tools.
- o **Seamless Connectivity:** A high-speed, stable Wi-Fi connection was available across the venue, ensuring continuous access to online platforms, documentation, and collaborative tools.
- o **Pre-configured Tech Stacks:** All labs were set up in advance with commonly used tech stacks to streamline the development process and minimize setup delays.

This robust infrastructure allowed participants to stay focused on innovation, problem-solving, and teamwork without facing any technical roadblocks. The comprehensive support played a vital role in creating an environment that encouraged creativity and helped teams deliver impactful solutions.

As we look back at **Hackniche 4.0**, we extend our sincere gratitude to all participants, mentors, judges, volunteers, and sponsors. Your enthusiasm, guidance, and support turned this event into an incredible success.



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We are excited to carry this momentum forward - nurturing a community that thrives on collaboration, creativity, and technological excellence. Thank you once again for making Hackniche 4.0 a memorable milestone. We look forward to continuing this journey together, building a future shaped by innovation.

Your dedication to empowering aspiring developers and entrepreneurs is truly commendable. Thank you for believing in our vision and for being instrumental in making this hackathon a memorable and impactful experience for all participants.

Program Outcomes mapped (Please tick the mapped POs):

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
	1	1	1		1	1		1	1		

Program-Specific Outcomes mapped (Please tick the mapped PSOs):

PSO1	PSO2	PSO3	PSO4
1	1	1	1

Inauguration Ceremony:





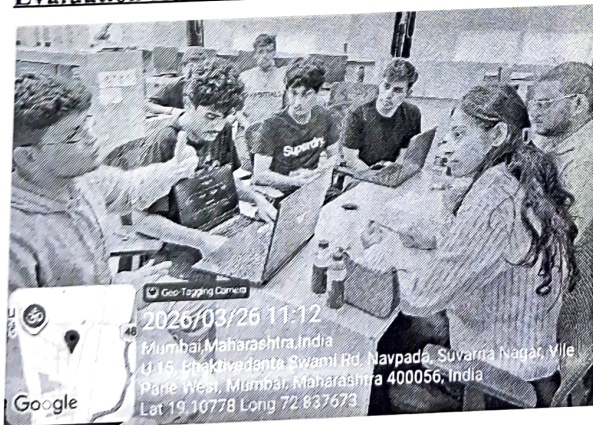
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NAAC ACCREDITED with "A" GRADE (CGPA : 3.18)



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Evaluation Round 1:

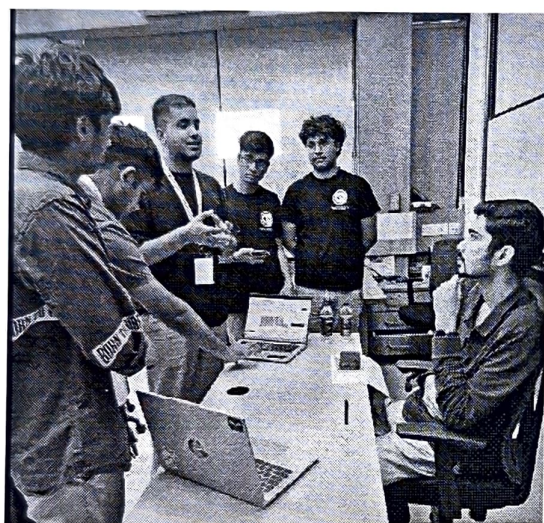




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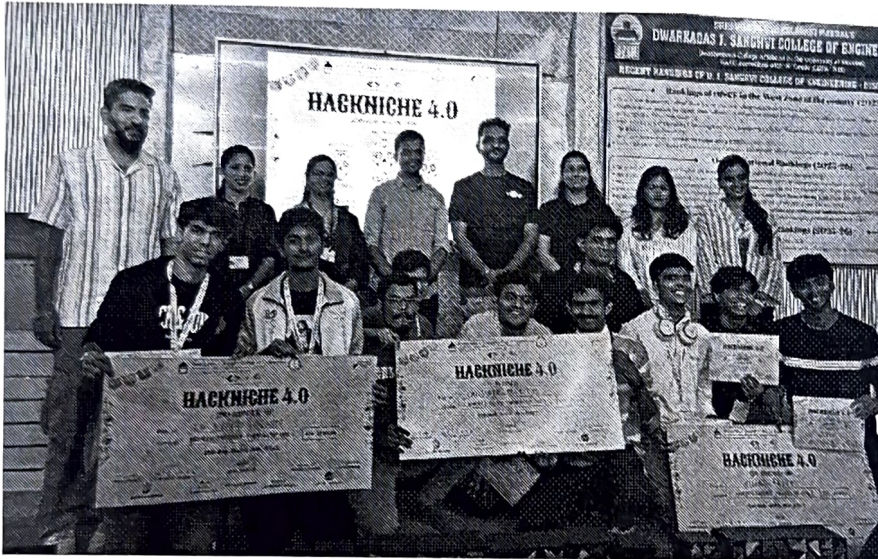


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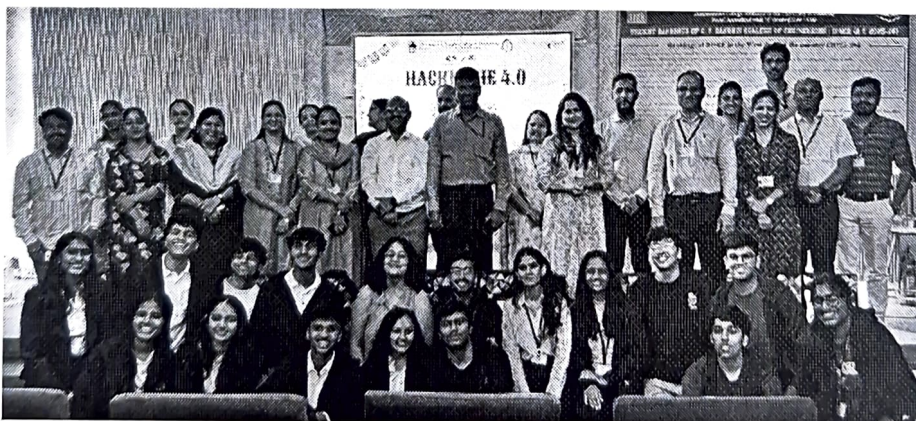


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Winners:



Entire Hackniche Organisation Team:





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Attendance of the Event:

	Team Member 1	Team Member 2	Team Member 3	Team Member 4
Binary_B0ts	Sumit Bhoir	Shlok Karvande	Atharva Jamdade	Swain Dias
ByteForge	Sagar Govalkar	Arnav Chaudhary	David Daniels	Siddharth Gupta
Smurfs	Prakhar Shrivastava	Kabir Malhur	Ahan Kazi	Chhavi Rathod
Logidooms	Aayush Chaudhari	Mahesh Vira	Aagnya Mistry	Sattva Doshi
RIZZ0ivers	Harsh Kanani	Pranav D	Vansh Moha	Hitanshu Gala
Singularity	Omkar dalvi	Ronana Mahimkar	Mihir Patil	Sarhak Gund
Children of SDNS	Rajas Rege	Harshav Shah	Prasham karkera	Dhruv Tiwari
NICHE CODERS	MENIL DHAMELIYA	rajjyan patel	Chiranjay Sahu	Paril Rupani
MangoDB	Ridhi Agrawal	Ankaprabha Ghosh	Pranav Sonmale	Sarvesh Tikekar
SAASUKECLAN	Mangesh Gautam	Krish Kansara	Ketan Shalke	Jenith Ambavat
DEVFans	Manas Verna	Ayush Patel	Ebrahim Gamdiwala	Harshil Bhaniushali
ForTheHillPlot	Rutu Mehta	Viraj Vora	Jay Guri	Alfreen Kazi
Hot Brew	Kevin Shah	Lokesh Sahuji	Yashvi Mehta	Ishtia Singh
Kabo	Kashish Mandhane	Gargee Sowani	Durvi Bangera	Atharva Sawant
MacBuddies	Ruchi Gadgil	Kamlesh Shelar	saayan joshi	Nikhil Patil
Team SBUL	Atharva Patil	Bhaumik Chavda	Arya Sable	Chaitanya Raut
4 Elux Card	Nishaad Parikh	Maksh Jhaveri	Cyrus Rumao	Vansh Momaya
FANTASTIC_FOUR_DJS	Megh Dave		Ketan Galkwad	

404 Error not found	Soundarya Kotte	Shreya Chavan	Vaishnavi Nagane	
Merge Conflicts	Yati Rathod	Stutee Mehta	Varshil Shah	Riya Shah
Vada Pav	Iqra Sayed	Vivek Maurya	Zahid Hamdole	
Refactor	Nadaa Ahmed	Soham Kapse	Roshan Ajith	Akash Vishwakarma
Lo Siento Wilson	Kahayik Doshi	Manya Jain		
Code Rangers	Tanmay More	Neev Jain	Vivek Kamath	Aryan Doshi
LearningRateZero	Saket Ambalkar	Yash Doko	Shravani Baraskar	Khush Thakkar
Dimensionality Labs	Soham Sawant	Divya Davane	Suraj phirke	James Lewis
TriVector AI	Harsh Gupta	Aryan Dhandhukiya	Vedika Gugale	
MetaMask	Vivek Lattpate	Arhant Bagde	Vinit Shrivhate	Shourya Wikhe
Localbros 3000	David Porathur	Sai Balkawode	Swar Churi	Sherwin Gonsalves
MergeInfinity	Emaad Ansari	Ayaan Shaikh		
ErrorFlow	Lalit Mahajan	Valaya Dase	Yash Raut	Omkar Mohadik
Intellects	Vitthal Gund	Abhishek Pandey	Namya Puttran	unnati Rahotwal
Coding Militar	Ganesh Mishra	Harsh Gorkar	Himanshu Mishra	Gaurav Dubey
CodeRescue	Swarnika Maurya	Sharanya Pillai	Nikita Mulam	
Bitlippers	Ashmit Kinanwala	Devansh Raulo	Isha Rawool	
TSM Entity	Karan Banerjee	Faiz Moulavi	SHREY MISHRA	Aaditya Mourya
Random Forest	Rishi Pandhal	Prathamesh Dattani	Anuja Dubbawar	Sachidananda Mahapatro

Paradigm	Bhoomika Surve	Abhishek Tiwari		
NOOB'S NEXT DOOR	Tanishk Sancheti	Rachit Cholalia	Vansh Jain	Yash Pitwa

Kate

Prof. Neha Katre

FACULTY ADVISOR

GDG

Sweedle

Prof. Sweedle Machado

FACULTY CO-ORDINATOR

GDG