



Google Developer Groups

On Campus • Dwarkadas J. Sanghvi College of Engineering

# Google Developer Group

## *Annual Report 2024-2025*

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 DJSCE) 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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### **Faculty Advisor**

Prof. Neha Katre

### **Faculty Coordinator**

Prof. Sweedle Machado

### **GDG on Campus Lead**

Agam Kamdar

### **GDG on Campus Co-Lead**

Arnav Deo

#### **Secretary**

Aryan Gupta

#### **Treasurer**

Umang Duwani

#### **Co-Secretary**

Ishika Rampariya

#### **Marketing Head**

Mallank Gogri  
Het Savla

#### **Publicity Head**

Krishna Chavda  
Mohit Gokhale

#### **Events Head**

Varad Ghirolla  
Hiren Darji

#### **Editorial Head**

Shami Shrivastava

#### **ML Head**

Jaiwin Mehta

#### **Creatives Head**

Yaksh Darji

#### **Technical Head**

Varad Prabhu

#### **NSS Coordinators**

Jheel Patel

#### **Trinity Coordinator**

Rutvi Patel



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### Co-committee Information of DJSCE GDSC for year 2024-2025

#### Creatives

Meet Anil Gudhka  
Archit Jain  
Nidhi Gupta  
Dhruv Tanna  
Mahek Radadiya  
Chitra Bhaskar  
Nihar Hitesh Shah  
Neha Patel

#### ML and Research

Rishabh Makwana  
Rugved Kulkarni  
Ankit Datta  
Aagnya Mistry  
Aayush Chaudhari  
Pranay Khandagle

#### Editorial

Vansh Kothari  
Krisha Bharwada  
Lehar Savla  
Ibrahim Kothari  
Shubham Debnath

#### Technical

Swarnim Bane  
Umer Khatri  
Monishka Jethani  
Satva Shah  
Chintan Dodia  
Vraj Birje  
Moksh Jain  
Vedant Gadge  
Jainam Barbhaya  
Manav Chudasama  
Harsh Jain

#### Events

Netra Sangani  
Pranav Vaghela  
Jainam Gala  
Krish chheda  
Lamaq Mujpurwala  
Daksh Goyal  
Shreya Dalvi  
Shubham Khicha  
Rishabh Sharma  
Khushi Sanghavi  
Hetvi Patel

#### Publicity

Aashi Palrecha  
Ansh Saboo  
Rutu Mehta  
Udit Sevak  
Utkarsh Gokani  
Sruvi Rupani  
Mili shah  
Aayush Trada  
Sania Valiyani

#### Marketing

Hriday Pipalia  
Rushabh Savla  
Parv Siria  
Diya Shah  
Anurag Bonde  
Vanshita Shah  
Parth Patil



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Creatives Team	8
ML and Research Team	6
Editorial Team	5
Technical Team	11
Events Team	11
Publicity Team	9
Marketing Team	7



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## Events organized by GDG DJSCE in academic year 2024-25

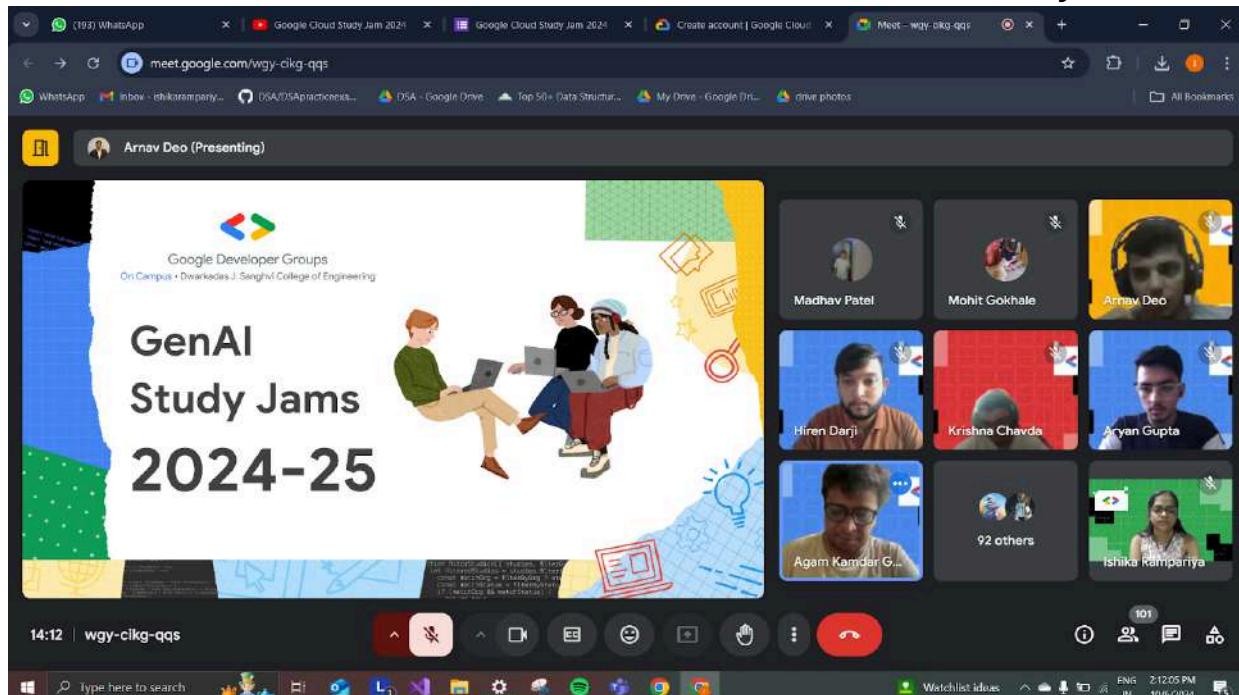
- **GDG Introduction and Build With AI (GenAI Study Jam)** - 6<sup>th</sup> October 2024
- **Midweek Ventures** – 22<sup>nd</sup> October 2024
- **Solution Challenge** – 6<sup>th</sup> January 2025
- **Hackniche3.0** – 8<sup>th</sup> March 2025



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### 1. GDG Introduction and Build With AI (GenAI Study Jam)



**Expert:** Arnav Deo

**Date of the event:** 6<sup>th</sup> October 2024

**Time:** 2 p.m. to 4 p.m.

**Number of Participants:** 156

#### Objectives of the activity:

- Introduce the Fundamentals of Generative AI
- Help students get started with the cloud engineering pathway on skill boost.

#### Description of the event:

On 6th October 2024, GDG DJSCE conducted the **GenAI Study Jam 2024 – Build with AI** induction session as part of its campus initiative to empower students with practical skills in **Generative AI** and **Google Cloud technologies**. The session was led by our dedicated facilitator, **Arnav Deo**, who took charge of the entire event, ensuring smooth execution and high engagement.

The induction marked the official kickoff of the month-long program hosted on the **Google Cloud Skill Boost** platform. It saw enthusiastic participation from **over 150 students**, all eager to explore the potential of Generative AI and cloud computing. Arnav explained the structure of



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the Study Jam, walked students through the learning pathway, and guided them on how to complete the required **15 skill badges** and **1 Arcade Game**.

Our core team provided real-time support to all participants—resolving queries, helping with lab navigation, and fostering an interactive learning environment. The event served as a strong foundation for the participants to embark on their cloud journey and build industry-relevant AI skills.

### Outcomes:

- Learnt core concepts and applications of **Generative AI**.
- Understood **cloud fundamentals** and **Google Cloud tools**.
- Gained **hands-on experience** by completing 15 official skill badges.
- Interacted with and received support from experienced mentors and core team.
- Built a strong foundation for **career readiness** in AI and cloud domains.
- Developed a sense of **collaborative learning** and **technical community engagement**.
- **Over 75 students** successfully completed **at least one of the courses**, with many going on to **complete both**.

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):

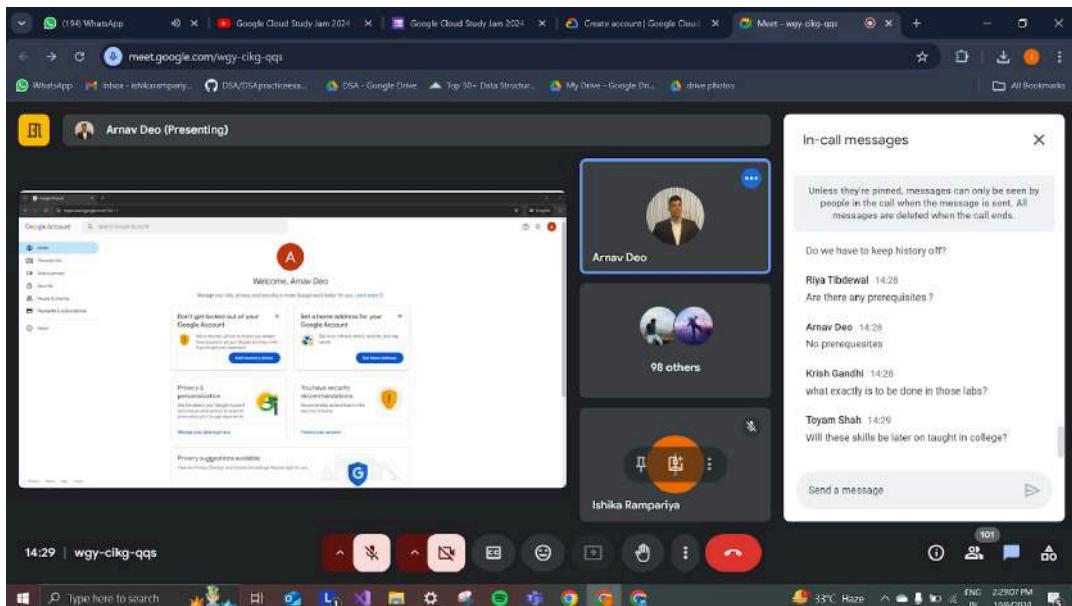
PSO1	PSO2	PSO3	PSO4
1	1	1	1

### Pictures:

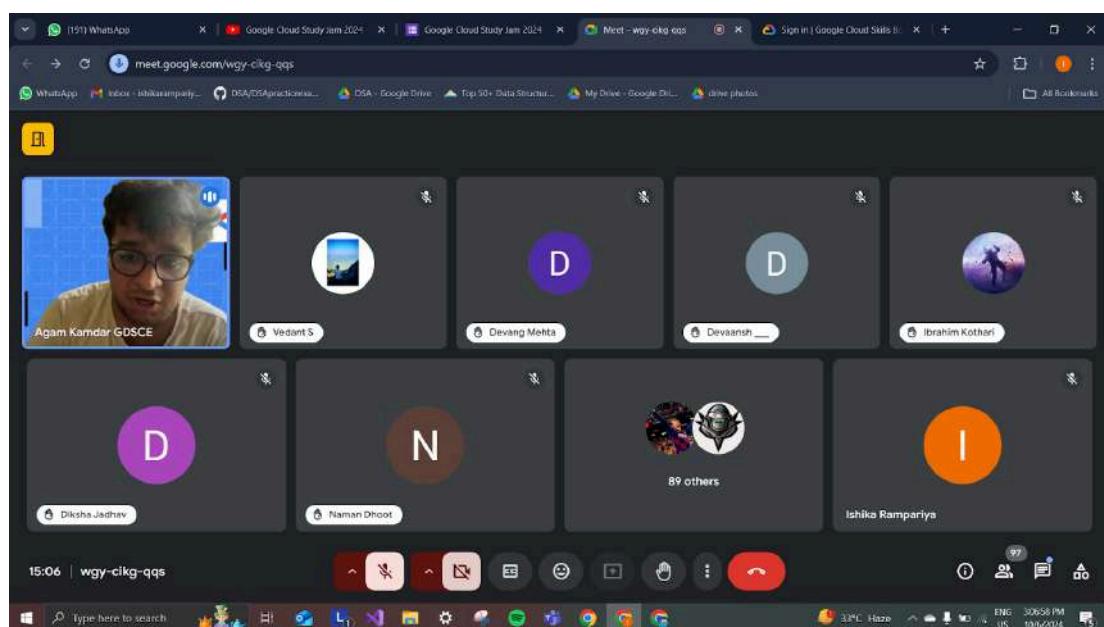


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*Our Co-Lead Arnav Deo is explaining about the importance of cloud technology*



*Our Lead Agam Kamdar: Briefing about Google Cloud Study Jam*

### Faculty Coordinator

Prof. Sweedle Machado

### Faculty Advisor

Prof. Neha Katre



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### Attendance of the event:

Name	Branch	Year	Name	Branch	Year	Name	Branch	Year
Niharika Veer	Information Technology	Second Year (SE)	Radhika Patel	Information Technology	Third Year (TE)	Devaansh B Shah	Computer Science Engg	Second Year (SE)
Tanishk Sancheti	Information Technology	Second Year (SE)	Aryan Rathod	Artificial Intelligence and	First Year (FE)	Rishabh Panchal	Artificial Intelligence and	Second Year (SE)
Vraj Santosh Birje	Computer Engineering	Second Year (SE)	Atharva Mehta	Computer Science Engg	First Year (FE)	Shalin Shah	Artificial Intelligence and	Second Year (SE)
Nandini Vyes	Computer Engineering	Second Year (SE)	Daiyya Patel	Computer Science and E	First Year (FE)	Ibrahim Mufaddal Kothari	Information Technology	Second Year (SE)
Parth Parekh Savla	Computer Science Engg	Second Year (SE)	Dev Parag Sanghavi	Computer Engineering	First Year (FE)	Mohammed Arsh Aftab nuri	Information Technology	Second Year (SE)
Madhav Patel	Information Technology	Second Year (SE)	Het Sachin Savla	Information Technology	Third Year (TE)	Yash Thakkar	Information Technology	Second Year (SE)
Raiyyan Patel	Information Technology	Second Year (SE)	Krish Hetal Gandhi	Computer Science Engg	First Year (FE)	Diti Solanki	Computer Engineering	Second Year (SE)
Sanika Pravin Kalchavka	Computer Engineering	Second Year (SE)	Vihan Ialani	Computer Science and E	First Year (FE)	Mufiz Ibrahim Arbee	Information Technology	Second Year (SE)
Sargam Nagar	Computer Engineering	Second Year (SE)	Marmik Shah	Computer Science Engg	First Year (FE)	Aayush Bhavesh Trada	Information Technology	Second Year (SE)
Hetvi Patel	Information Technology	Second Year (SE)	Nash Nei Gonsalves	Information Technology	First Year (FE)	Vansh Kothari	Computer Engineering	Second Year (SE)
Nihar Hitesh Shah	Information Technology	Second Year (SE)	Mallark Gogri	Information Technology	Third Year (TE)	Ashmit Kinariwala	Information Technology	Second Year (SE)
Shiva Sukumar	Electronics and Telecom	Second Year (SE)	Jaiwin Manish Mehta	Computer Engineering	Third Year (TE)	Disha Ravindra Shetty	Information Technology	Second Year (SE)
Parth Jayendra Chauhan	Information Technology	Second Year (SE)	Parth Pawan Patel	Computer Science and E	First Year (FE)	Swayan Ghangshyam Patel	Computer Engineering	Second Year (SE)
Toyang Darshit Shah	Computer Engineering	First Year (FE)	Hiren Nilesh Darji	Computer Science and E	Third Year (TE)	Omkar Haryan	Computer Science Engg	Second Year (SE)
Devang Rajeesh Mehta	Information Technology	Second Year (SE)	Shami Shravastava	Electronics and Telecom	Third Year (TE)	Amano Lakdawala	Information Technology	Second Year (SE)
Khuhi Parekh	Information Technology	Second Year (SE)	Vidit Hitesh Thakkar	Artificial Intelligence and	First Year (FE)	Vishv Samiresh Shah	Computer Science and E	Second Year (SE)
Rujuta Mumbarkar	Computer Science and E	Second Year (SE)	Vihann Mehlul Raut	Computer Science Engg	First Year (FE)	Mishree Sanura	Information Technology	Second Year (SE)
Isha Dnyaneshwar Rawat	Computer Engineering	Second Year (SE)	Ishika Rampariya	Information Technology	Third Year (TE)	Deep Rathod	Computer Engineering	Second Year (SE)
Diya Rughani	Information Technology	Second Year (SE)	Jainam Barbhaya	Information Technology	Second Year (SE)	Vershil Shah	Information Technology	Second Year (SE)
Nachiket Jain	Information Technology	Second Year (SE)	Jay Sandip Dalvi	Information Technology	Second Year (SE)	Nyasa Parikh	Information Technology	Second Year (SE)
Shreya Kishor Gaikwad	Information Technology	Second Year (SE)	Varad Girola	Information Technology	Third Year (TE)	Rutvik Prajapati	Artificial Intelligence and	Second Year (SE)
Ritu Anant Mehta	Computer Science Engg	Second Year (SE)	Hitanshi Manoj Gala	Information Technology	Second Year (SE)	Soham Sandip Purao	Artificial Intelligence and	Second Year (SE)
Aakarshit Saxena	Computer Engineering	Second Year (SE)	Aditya Kathe	Computer Engineering	Second Year (SE)	Vedant Gadge	Computer Science Engg	Second Year (SE)
Vidhi Shah	Information Technology	Second Year (SE)	Naman Dhoot	Electronics and Telecom	Second Year (SE)	Chaitanya Shah	Artificial Intelligence and	Second Year (SE)
Sania Vallyani	Information Technology	Second Year (SE)	Vinay B. Vora	Information Technology	Second Year (SE)	Vedant Rahul Shringonkar	Computer Science Engg	Second Year (SE)
Manan Parmar	Information Technology	Second Year (SE)	Ujjwal Jitendra warsade	Computer Science Engg	Second Year (SE)	Rishi Tejas Mehta	Computer Engineering	Second Year (SE)
Jash Shah	Information Technology	Second Year (SE)	Riya Manish Shah	Computer Science Engg	Second Year (SE)	aashi Parrecha	Artificial Intelligence and	Second Year (SE)
MEET NILESH MEHTA	Information Technology	Second Year (SE)	Hiren Ramesh Waghela	Information Technology	Second Year (SE)	Manav Rajan Chudasama	Information Technology	Second Year (SE)

Arnav Nitin Deo	Computer Engineering	Third Year (TE)	Akshat Vora	Computer Engineering	Second Year (SE)	Evan Rumao	Computer Engineering	Second Year (SE)
Tanmay Mahesh Banger	Computer Engineering	Second Year (SE)	Yash Prajapati	Computer Engineering	Second Year (SE)	Dhruv Gandhi	Information Technology	Second Year (SE)
Rohana Sushil Mahimka	Information Technology	Second Year (SE)	PARVA ANKUR SHAH	Information Technology	Second Year (SE)	Rishabh Makwana	Artificial Intelligence and	Second Year (SE)
Viraj Shah	Information Technology	Second Year (SE)	Omkar dalvi	Information Technology	Second Year (SE)	Aditya Gupta	Computer Engineering	Second Year (SE)
Advaith Manoj	Computer Engineering	Second Year (SE)	Sujal Parab	Computer Engineering	Second Year (SE)	Vyom Mangani	Artificial Intelligence and	Second Year (SE)
Dhaivti Sangani	Information Technology	Second Year (SE)	Krishnakant Shashibhus	Information Technology	Second Year (SE)	Tanmay Pankajkumar Chaudhari	Computer Science Engg	Second Year (SE)
Aryan Parmar	Information Technology	Second Year (SE)	Krushna Uday Sonawani	Electronics and Telecom	Third Year (TE)	Poorva Sawant	Information Technology	Second Year (SE)
Shreya Nimbri	Information Technology	Second Year (SE)	mayank ramani	Electronics and Telecom	Third Year (TE)	Sian Rodrigues	Computer Science Engg	Second Year (SE)
Hiral Mehta	Computer Science and E	Second Year (SE)	Sean Rumao	Information Technology	Third Year (TE)	Soham Kishor Walam	Computer Science Engg	Second Year (SE)
Aryan Gupta	Computer Engineering	Third Year (TE)	Bhavy Shah	Artificial Intelligence and	Third Year (TE)	Samiksha Tanaji Patil	Computer Engineering	First Year (FE)
Rajita Deliwala	Computer Engineering	Second Year (SE)	Vansh Dhoka	Electronics and Telecom	Third Year (TE)	Jainam Parag Shah	Electronics and Telecom	Third Year (TE)
Ankit Datta	Computer Engineering	Second Year (SE)	Nikhil Pravin Pise	Computer Science Engg	First Year (FE)	Nishita Halankar	Computer Engineering	First Year (FE)
Chitra Bhaskar	Information Technology	Second Year (SE)	Pranay khandegle	Information Technology	Second Year (SE)	Isha Pragnesh Patel	Information Technology	Third Year (TE)
Dhrish Dineah Jain	Electronics and Telecom	Second Year (SE)	Devansh Raulo	Information Technology	Second Year (SE)	Saniyya B Shetty	Information Technology	Third Year (TE)
Nitya Ruparel	Computer Engineering	Second Year (SE)	Aayush Shetty	Computer Engineering	Second Year (SE)	Suman Swain	Electronics and Telecom	Third Year (TE)
Parv Siria	Information Technology	Second Year (SE)	Tanmay Pankajkumar	Computer Science Engg	Second Year (SE)	Eeshan Sameer Dhuru	Electronics and Telecom	Third Year (TE)
Aditi Rao	Information Technology	Second Year (SE)	Shashank Naik	Electronics and Telecom	Third Year (TE)	Jainam Bheda	Electronics and Telecom	Third Year (TE)
Swaraj Nirutti Patade	Computer Engineering	Second Year (SE)	Chhavi Nilesh Rathod	Computer Science Engg	Second Year (SE)	Krish Jain	Information Technology	Third Year (TE)
Krishnendu Jai Subash	Computer Engineering	Second Year (SE)	Khushi Sanghavi	Information Technology	Second Year (SE)	Smit Jigar Doshi	Computer Engineering	Second Year (SE)
Ronak Parmar	Computer Science Engg	Second Year (SE)	Kalp Rambolia	Electronics and Telecom	First Year (FE)	Diksha Sunil Jadhav	Computer Engineering	Second Year (SE)



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### Midweek Ventures



*Snippets of the event that showcases open source coding*

**Hosted On: 22<sup>nd</sup>-23<sup>rd</sup> October 2024**

**Time: 8:00 am**

**Participation Strength: 100**

#### Event Objectives:

- To make midweek engaging through tech-based, fun activities.
- To empower and promote creativity, logic and designing skills.
- To encourage collective efforts and nurture team dynamics.
- To offer a platform for learning opportunities for personal growth beyond academics.

#### Event Overview:

Google Developers Group (GDG) being the official Google student chapter at Dwarkadas J. Sanghvi College of Engineering, Mumbai, is driven to empower the students with resources, opportunities to help them scale their skills in their desired domains, and overall technology. GDG hosts multiple engaging activities ranging from diverse backgrounds such as, workshops, hackathons, and speaker sessions that empowers not only the college students but also the enthusiasts from different institutions. These initiatives enables the participants to grow their network, connect with other tech-savvy enthusiasts and build their knowledge.

One such initiative was Midweek Ventures, which was in collaboration with the Computer Society of India (CSI) of DJSCE.



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Midweek Ventures was a dynamic 2 day fiesta of analytical thinking, innovation and tech led fun organized by DJCSI x GDG. Curated to break the monotony of the week, this event featured 3 standout challenges:

- i. Murder Mystery
- ii. Code Housie

With a perfect mix of showdown, teamwork and forward thinking, the event offered students an exciting platform to explore their knowledge and skills.

### Event Schedule:

#### Day 01

Inauguration:

08:00am – 09:00am

Coding Housie:

09:00am

Murder Mystery:

02:00pm

PS Release (for Pixel Paranoia):

06:00pm



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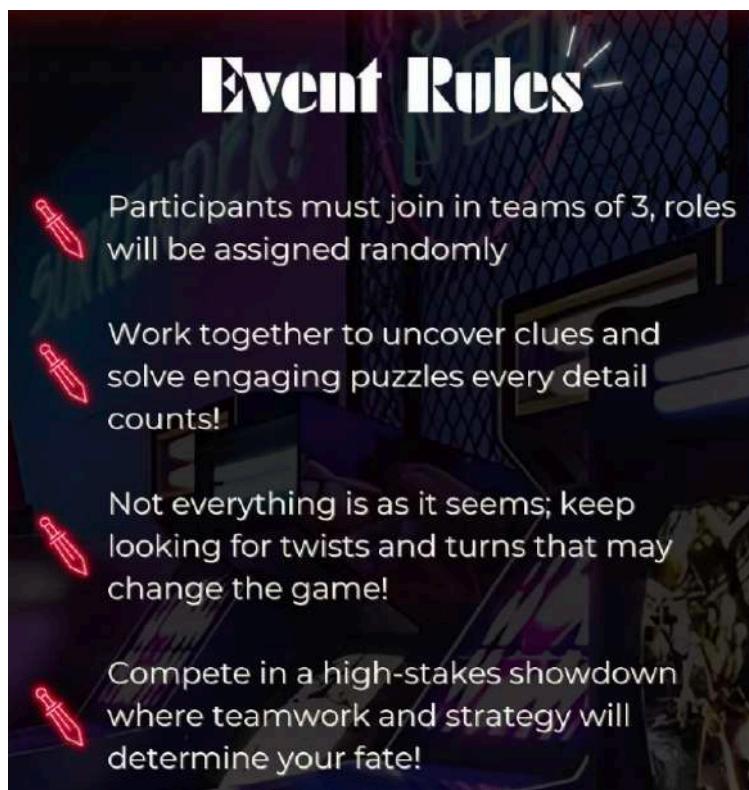
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### Events Details:

#### 1. Murder Mystery:

Code, Clues and Chaos, a gripping blend of mystery-solving and puzzle-cracking, this event challenged the participants to step into the shoes of virtual investigators. Teams had to work together to decode puzzles, discover clues, and eventually find the culprit all while charting a path of surprising twists.

It was a test of team collaboration, analytical skills and storytelling under pressure.



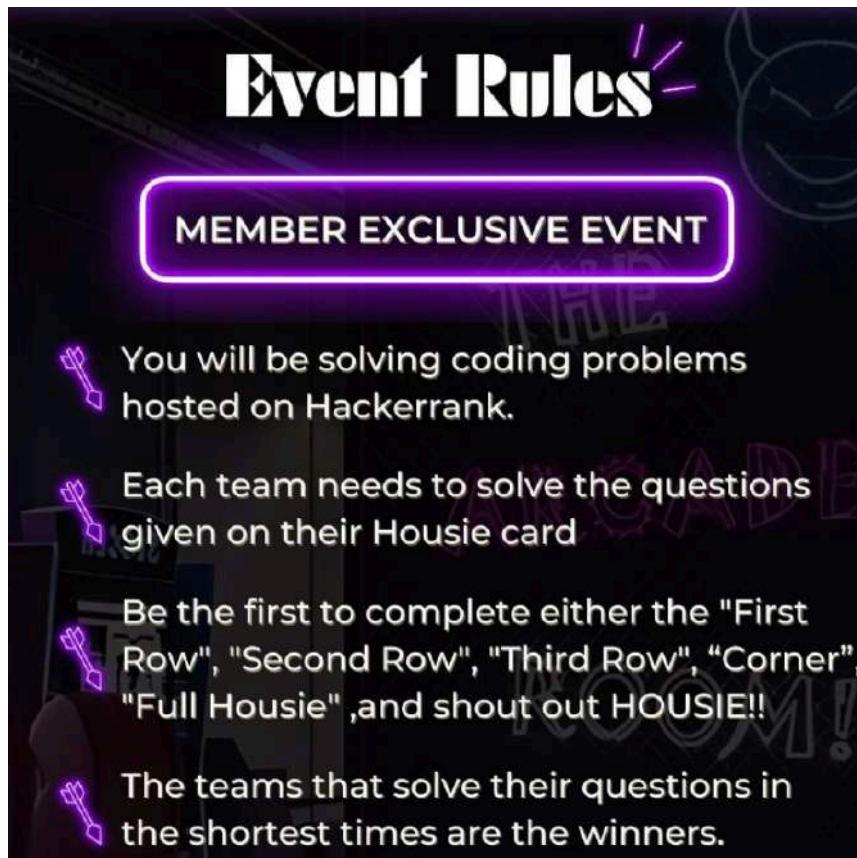
#### 2. Code Housie:

A wholesome twist on the classic housie, this event fused luck with logic as the participants solved coding questions to complete their housie cards and achieve the winning title. With rapid tasks and intense energy, Code Housie turned regular coding into a delightful game making it the best choice for the beginners and the seasoned coders.



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### Event Outcomes:

- Strengthen student engagement through fun, midweek tech based initiatives.
- Upgrade designing and coding capabilities through hands-on practice.
- Support team collaboration via team-based events.
- Nurture an innovative and equitable tech space for all.

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



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### Pictures:



*Participants Engaged in Murder Mystery*



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*Opening Ceremony Photograph of faculty and Chairperson of CSI and GDG along with our principal sir Dr. Hari Vasudevan*

### Faculty Coordinator

Prof. Sweedle Machado

### Faculty Advisor

Prof. Neha Katre



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### Attendance of the event:

Team Name	Team Member 1	Team Member 2
Rookies	Rachil Chotalia	shubh shah
Team TryHard	Nash Gonsalves	Daksh Shah
Debugging Ex	Kushagra Singh	Aashi Bavishi
Cycodes	Rutuj Koli	Rachit Chawda
Double Trouble	Krupa Shah	Manasi Sawant
Code_Khichdi	Rutvik Prajapati	Aashi Palrecha
Tech For Her	Minori Wakade	Manjiri Bane
Codduo	Neel Bansal	Sahil Prashant Behera
Beaches	kabir mathur	Daksh Goyal
sapnu puas	Krishnakant Singh	Ibharhim Kothari
Baby Oil 1k	Aagam Shah	Soham Chandane
Desi Boys	Kavya Gada	Anmol Santwani
Level up	Shrushti Maurya	Navya Solanki
Code Brigade	Rohana Sushil Mahimkar	Yash Thakkar
Hecker Hats	Adith Shetty	Disha Shetty
Time limit exceed	Prasham Karkera	Sarthak Gund
ByteMe	Anurag Bonde	Aaryan Kamdar
Crusaders	Raiyyan	Mufiz
3beans4coffee	Himanshu Mishra	Gaurav Dubey
Bablu k do samo	devansh raulo	Vaibhav Gala
Binary Brains	Manan Shah	Krishna Naudiyal
Code Crusaders	Rudra Patel	Shravan Lingayat
Luck Gamblers	Amii Srivastava	Anushree Revankar
RRR	simon shibu	Rajas Rege
Rocking Krutart	Krutarth Arun Naik	-
Arrancars	Jay Dalvi	Parth Chauhan
A&A	Anvesha Sawant	Aditi Wagh
TLE Titans	Chitra Bhaskar	Aditi Rao
DROP TABLE te	Mihik Chaudhari	Manav Pathak
Gamblers	Shlok Jain	Hiren Bhanushali
Yeh Jawaani Hai	Rishi Panchal	Sachhidananda Mahapatro
EdgeMaxers	Hiren Waghela	Hitanshu Gala
Housie Hackers	Amatullah Kayyumi	Belishma Shah
NotFound	Tanishka	Priyanshu
uptown func()	Gargee Sowani	Pratik Lande
Code Pirates	Neha Patel	Hitakshi Gabani
two bits	aaryan joshi	bhoomi sidhpura



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Team Name	Name	Name	Name
sap id	Toyam Shah	Neeru Patel	Param Shah
VD	Vivaan Jain	Devansh	Aardhya
Trio Titans	Om Kulkarni	Om Bubna	Kush Rathod
Glitch Goblins	Aditya Banerjee	Aditya Radhakrishnan	Abhishek Nene
Code Mandal	Divyan Jain	Chinmay Bopalkar	pakshal shah
Byomkesh bakshi	Rhishit chheda	Viren keswani	Neeraj patil
The clue crew	Jayaneet Shah	Hetika Kamani	Maltri Shah
teen crazy log	Kashyap Dattani	Maanya Shah	Manav Doshi
SR'2	Reeva Mishra	Rutvi gosalia	Sakshi Patel
CID	Vidhi Jain	Verdant khedekar	Darshan ved
Aarana Mandal	Aarana Chaurasia	Vidhi Panchal	Unnati Rahatwal
Rookies	Rachit chotalia	Rudra Sheth	Shubh Shah
Mystery Masters	Prasham Vadilal	Kripa Shah	Jeeve Shimpi
Peak Performers	Shah Pankit Riteshkumar	Sayed Saad Salf	Mehta Darshil Keyurkumar
Selmon superstars	Aarav Mody	Aryan Shah	Divyam Jain
Holmes of the Murder	Chaitra Milind Rane	Jyotiraditya Bhat	Ayush Das
Unknown buzzards	Tanush Shah	Manav Gandhi	Mantra Patel
Trinity Coders	Vandit Mehta	Ved Mehta	Dharmik Koradia
Dynamic Detectives	Jeevesh	Rishit	Archit
221b	Aarav Lodha	Aditi Badkur	Devraj Jain
3Beans4Coffee	Ganesh Mishra	Gaurav Dubey	Himanshu Mishra
Ms. Serial killers	Dhwani Jain	Anvi Phadke	Diti Solanki
Coded Chaos	Rutu Mehta	Diya Paghdal	Vansh Momaya
Trinity	Krishnakant Singh	Ibrahim Kothari	Devansh Raulo
Mystery Masters	Devarsh Ramesh Chandiwade	Tushar Kirit Panchal	Shourya Uday Tamboskar
Team Bomkesh Bakshi	Laksh Shah	Kunj	Pratham
HoodieCoolLagi	Taran Singh Gadh	Sachchidananda Mahapatro	Adith Shetty
The Three Musketeers	Eesha Patel	Bhumi Shah	Dhruvi Shah
Nexus	Nidhi Gupta	Neel Jain	Pratha Shukla
Alba	Fahim	Mudassir	Jaison
IBA	FAHIM	Mudassir	JAISON
Syndicate	Ronit Mehta	Ankush Pandey	Owais Ansari
Naliasopara ka Sherlock	Dhruv Singhania	Shardul Aher	Ammol Santwani
Kratos	Milind Pithadia	Mihir Panchal	Prinkal Doshi
TechSpark	Rohit Parmar	Nilay Koul	Naman Rathod
DEADPOOLS	Sahil Prashant Behera	Neel Bansal	Parth Gogari
3 Idiots	Dhriti Garg	Arya Hemant Desai	Anvesha Sawant
The vengence seekers	Jaimil Maniar	Tanay Gala	Mohammad Jaffar
Tech For Her	Minori Wakade	Manjiri Bane	Hitakshi Gabani
TiredTrio	Aaron	Himanshu	Aitharva
The Detectives	Ankur Vasani	Manav Parekh	Shubham Gala
Samosa	Aryan Rathod	Dev Vyas	Shivam
Dreamers	Mithil Bavishi	Mahek Jain	Sara Kore
Herlock Sholmes	Ridhi Agrawal	Pratik Lande	Sarthak Gund
Mystery Hunters	Tiara Thettayil	Nitesh Thakur	Kanya Ajmera
Avari champs	Raj Naik	Maheshwar	Rushil Baheti
Jazzy Jasoooses	Anuja Dubbewar	Yaksh Chande	Mahee Patkar



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ACP Pradyuman	Krishna Chavda	Rechit Garg	Ram Palan
Tech Titans	Rudra Patel	Shravan Lingayat	Saket Tejal
TensionFlow	Meet Patel	Harsil Damania	Daksh Jain
Murder By Three	Prashan Karkera	Harsh Jain	Krish Ramani
Quizzy Bears	Kanak kadukar	Gargi Rane	Harshil Koladiya
EdgeMaxers	Hiren Waghrala	Hitanshu Gala	Jay Dalvi
The Case closers	Kushagra Singh	Vivek Gupta	Sidharth Tiwari
SyncSquad	vedehi choudhary	Jainam Barbhaya	Rohit Singh
Run, O., Run	Arnil Srivastava	Aagam Shah	Soham Chandane
BitCoders	Tanish Mutta	Venish Jain	Yash Pithwa
Alibi Alliance	Samiksha patil	Palak Shah	Ananya Kajave
Entropy	Surabhi Waingankar	Soham Patil	Sagar Harsora
Chacha Chaudhry	Yug Mora	Vedant Samant	Rishi Panchal
Teen Tigada	Harsh Golikar	Prisha Furla	Sammesh Desai
The Decoders	Jinal Raghwani	Parth Rana	Utsav Mehta
Cycode	Rutuj Koli	Rachit Chawda	Pranay Kavthankar
Crusaders	Ralyan Patel	Mufiz Arbee	Parth Chauhan
Bots.js	Krishna Naudiyal	Vanshita Shah	Manan Shah
Papdi chaat	Krishna gori	Rudra Bhandari	Krish Chajed
Bangerz	Chhavi Rathod	Chahat Singh	Aishwarya Deshmukh
Sherlock's Shadows	Swaraj Patade	Shubham Mor	Mustansir Haryanawala
Debugging Dynamos	Aditya Ghag	Jay Chandak	Samit Kashyap
Clue crew	Shubham Debnath	Zainab Hotelwala	Yash Chaturvedi
Immortals	Shivansh Parekh	Deksh Mehta	Yug Modi
Clue Crew	Rashi Sureka	Yashvi Mehta	Raksha Bafna
Team Sherlock	Keval Shah	Mannik Shah	Preet Shah
Truth seekers	Chitra Bhaskar	Aditi Rao	Disha Shetty
The Clue Crew	Neha Patel	Jovita Shetty	Karan Jaiswal
MAN'S	Nainli Shah	Mokshak Shah	Arsh Nuri
Trailblazers	Mayuresh Thakur	Saindra Gudur	NA
Clue chasers	Dhrushi Patel	Srushti Rambha	Diya Shah
Phoenix	Swayam Dinesh Kambli	Harshil Panchal	aagam kamdar
Avocado Toast	Devanshi Shah	Aarya Singh	Prathamesh Dattani
Spooky spirits	Lubdhie Jain	Mann Doshi	Risha Deshmukh
Binary Brains	Yash Dave	Kathan	Aryan Joshi
VirtuallWinners	Vinay Vora	Vinisha Bhagwani	Manav Chudasama
Star Parivar	Aaryan Khanna	Disha Geaglani	Siaa Shah
URACQT	Raj Jain	Avumm Dedhia	Dhvanil Shah
Kapri	Prisha Desai	Kashvi Rita	Kashvi Mahetaliya
Sherlock Holmes	Isha	Radhika Patel	Mahek Vira
DemonSlayer	Vansh Patil	Ronak Shukla	Jivanshu Mishra
motichoor ke laddoo	Aditya Maheshwari	Rudra Singh	Dhruv Tetambe
girlie pop	Yashvi Soni	Priyanshi Jain	Aditi Marathe
Double trouble	Krupa Shah	Manasi Sawant	-
MAsS Murder	Mirali Gopani	Arya Valdyo	Sakshi Patel
Sherlock	Anushri Venkitaraman	Arya Gawde	Nikki Mehta
Miss Serial Killers	Anvi Phadke	Dhwani Jain	Diti Solanki
Baker Street Bandits	Anjali Sinha	Naina Singh	Miti Shah

R2J	Riddhi Jain	Riddhi Mehta	Jisha
Your will	Isha Rawool	Aaditi Deshpande	Vaibhav Gala
Mr Spy	Joshua Menezes	Mokshit Jain	Onkar Kale
The Clue Crew	Jiya Shah	Trisha Shah	
Vamos	Umar Shaikh	Gurtej Singh	Aryan Kandukuri



## Google Developer Groups

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### Google Solution Challenge 2025

#### Description of the Event:

The **Solution Challenge 2025** served as a collaborative innovation platform where students came together to develop real-world, impactful solutions aligned with the **United Nations Sustainable Development Goals (UN SDGs)**. The event emphasized problem-solving, technical innovation, and community empowerment. Participating teams addressed pressing challenges across healthcare, education, environment, agriculture, gender equity, and digital inclusion.

Some of the **key problem statements** tackled during the event included:

- **Healthcare & Safety:** Lack of access to healthcare in underserved areas and AI-driven fire safety training for hotel staff
- **Education & Equity:** Unequal access to quality education, personalized feedback systems for teachers, and breaking financial barriers to education
- **Environment & Sustainability:** E-waste management, sustainable logistics, and reviving the Indian cow breed
- **Empowerment & Inclusion:** Bridging the gender gap by empowering the girl child, and enabling small and marginal farmers through AI
- **Technology & Innovation:** AI-based motor insurance risk assessment and precision baking using ingredient measurement automation

The event was powered by a **strong network of contributors** from across the tech and social impact ecosystem. Corporate entities such as **Infoedge, Infosys, TCS, ThoughtWorks, Accenture, Deloitte, HCL, and Optum** submitted industry-relevant problem statements. These were complemented by grassroots-level challenges brought in by NGOs such as **The Apprentice Project, Shikar, Yug Foundation, and Hope Foundation**, ensuring holistic coverage of societal issues.



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### Objectives of the Event:

- Foster Innovation: Encourage students to identify real-world problems and develop creative, tech-driven solutions.
- Promote Social Impact: Address community-centric challenges that align with the UN SDGs, ensuring relevance and real-world applicability.
- Enhance Collaboration: Facilitate teamwork across interdisciplinary domains to solve problems collectively.
- Provide Mentorship: Offer expert guidance from industry and academia to help students refine their solutions.
- Develop Practical Skills: Equip students with hands-on experience in ideation, research, prototyping, and presentation.
- Bridge Academia and Industry: Involve corporate and NGO partners to ensure that solutions are both innovative and implementable.

### Outcome of the Event:

- Over 60 participants developed **innovative, scalable solutions** that addressed a variety of real-world problems rooted in community needs.
- Teams gained **hands-on experience** in problem-solving, research, project management, and presentation, while being mentored by industry and academic experts.
- The initiative successfully fostered **cross-sector collaboration**, bringing together corporates, NGOs, academic institutions, and government-aligned partners.
- Students emerged with a deeper understanding of how to apply **technology for social good**, preparing them for future roles in responsible innovation and entrepreneurship.
- The event produced a **pipeline of promising solutions** ready for further incubation, implementation, or industry collaboration.

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):

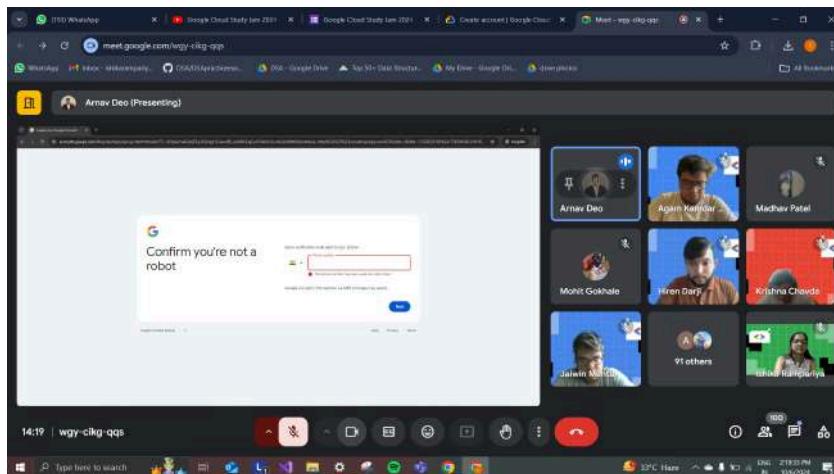
PSO1	PSO2	PSO3	PSO4
1	1	1	1



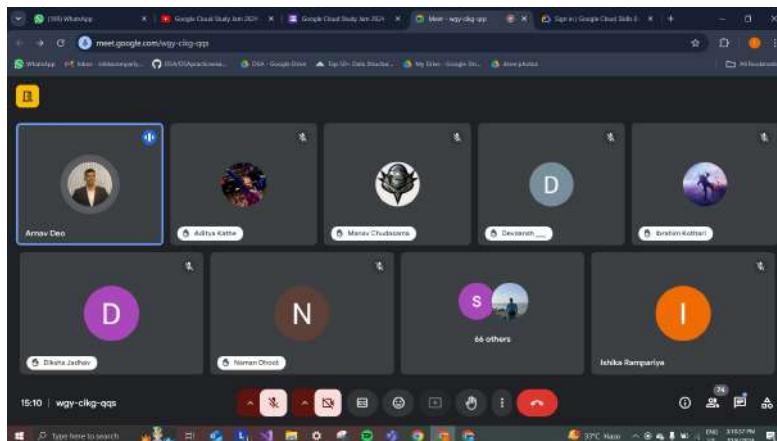
## Google Developer Groups

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### Pictures:



*The commencement of the event*



*Answering all FAQ's*

### Faculty Coordinator

Prof. Sweedle Machado

### Faculty Advisor

Prof. Neha Katre



## Google Developer Groups

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### Attendance of the event:

Name	Branch	Sap ID	Division	Division Roll Number
Meet Anil Gudka	CE	60004230028	C2	C094
Archit Jain	CSE (ICB)	60019240012	ICB	B067
Nidhi Gupta	EXTC	60002231010	E2	E102
Dhruv Tanna	EXTC	60002230076	E1	E039
Mahek Radadiya	EXTC	60002231049	E2-1	E080
Chitra Bhaskar	IT	60003230220	I1	I031
Nihar Hitesh Shah	IT	60003240011	IT-2	I198
Neha Patel	IT	60003230036	IT - 2	I113
Vansh Kothari	CE	60004230034	C3	C172
Krishna Bharwada	CSE (DS)	60009230189	D1	D054
Lehar Savla	EXTC	60002231016	E2	E078
Ibrahim Kothari	IT	60003230026	I2	I067
Shubham Debnath	IT	60003230052	I3	I161
Netra Sangani	AIML	60017230094	A	A029
PRANAV VAGHELA	CE	60004240014	C1	C192
Jainam Gala	CE	60004230107	C2	C068
Krish chheda	CE	60004230039	C2	C080
Lamaq Mujpurwala	CSE (DS)	60009230107	CSE(DS) D1	D059
Daksh goyal	CSE (DS)	60009230159	D1	D17
Shreya Dalvi	EXTC	60002231133	E3	E148
Shubham Khicha	EXTC	60002231034	E3-2	E150
Rishabh sharma	EXTC	60002231116	E-3	E125
Khushi Sanghavi	IT	60003240010	I1	I-197
Hetvi Patel	IT	60003240009	I1	I196
Rishit Gada	CE	60004230108	C3	C130
Hriday Pipalia	CSE (ICB)	60019230007	B	B019
Rushabh Savla	EXTC	60002230036	E3-1	E136
Parv Siria	IT	60003230291	I2	I121
diya shah	IT	60003230275	I-1	I050
Anurag Bonde	IT	60003230184	I-1	I019
Vanshita Shah	IT	60003240015	I2	I202
Parth Patil	IT	60003230189	I2	I120
Rishabh Makwana	AIDS	60018230083	S	S045
Rugved kulkarni	AIML	60017230080	A	A039



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Name	Branch	Sap ID	Division	Division Roll Number
Ankit Datta	CE	60004230041	C1	C021
Aagnya Mistry	CSE (DS)	60009230013	D1	D002
Aayush Chaudhari	CSE (DS)	60009230140	D1	D001
Pranay Khandagle	IT	60003230179	I2	I126
Aashi Palrecha	AIML	60017230055	A-1	A002
Ansh Saboo	CE	60004230153	C1	C023
Rutu Mehta	CSE (DS)	60009240017	D1	D129
Udit Sevak	CSE (DS)	60009230178	D2	D111
Utkarsh Gokani	CSE (ICB)	60019230085	B	B059
Sruvi Rupani	CSE (ICB)	60019240007	B	B066
Mili shah	IT	60003230019	IT2	I101
Aayush Trada	IT	60003230077	I1	I006
Sania Valiyani	IT	60003230087	I3	I152
Swarnim Bane	AIDS	60018240022	AI&DS	S072
Umer Khatri	AIDS	60018240011	-	S070
Monishka Jethani	AIDS	60018240012	A2	S071
Satva Shah	CE	60004240015	C1	C193
Chintan Dodia	CE	60004240023	C2	C201
Vraj Birje	CE	60004240044	C3	C207
Moksh Jain	CSE (DS)	60009240022	D2	D134
Vedant Gadge	CSE (DS)	60009230120	D22	D115
Jainam Barbhaya	IT	60003240003	I1	I190
Manav Chudasama	IT	60003240016	IT-3	I203
Harsh Jain	IT	60003230190	IT1	I057



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### Hackniche 3.0

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)

SYNAPSE X GDG DJSCE

# HACKNICHE 3.0

SILVER SPONSOR: ET-India

GOLD SPONSOR: Devfolio

PROJECT SPONSOR: The Bazaar

SECURITY PARTNER: SecureDApp

GIFTING PARTNER: EVEPAPER

WEB/APP: ₹30,000

ML: ₹40,000

BLOCKCHAIN: ₹30,000

ADDITIONAL GOODIES AND BENEFITS WORTH RS 8,00,000

**8-9TH MARCH 2025**

TOTAL PRIZE POOL  
**1 LAKH +**

DM for queries:  
Dhairya Mehta: +91 9324466169  
Agam Kamdar: +91 9837911118

**@SYNAPSE . DJSCE** **@GDG . DJSCE**

INSTITUTION'S INNOVATIONS COUNCIL



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**Event Date:** 8<sup>th</sup> and 9<sup>th</sup> March 2025

**Participants:** 160 participants, 40 Teams

### Description of Event:

Hackniche 3.0 was the third edition of our flagship 24-hour hackathon, bringing together talented and driven students from various colleges, including Sardar Patel Institute of Technology (SPIT), Vivekanand Education Society's Institute of Technology (VESIT), Thadomal Shahani Engineering College (TSEC), Thakur 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 3.0 received over 2000 registrations. From these, 40 teams, comprising 160 participants were selected to compete in this high-energy hackathon.

The event was divided into three main domains: Web/App Development, Machine Learning (ML), and Blockchain. Each domain presented specific problem statements or themes that encouraged 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 :

- Blockchain :
  - Problem Statement 1 : Decentralized Lottery with Verifiable Fairness
  - Problem Statement 2 : Decentralized Crowdfunding with Automatic Refunds
- Web and App :
  - Problem Statement 1 : Copilot for Content Writers & Filmmakers
  - Problem Statement 2 : Inventory Management with Automation
- Machine Learning :
  - Problem Statement 1 : Shopmart E-Commerce: ML-Powered Personalized Recommendation System with Loyalty Program and Analytics

### 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:



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- Total cash prizes worth INR 1,00,000 + goodies
- Certificate of excellence for top teams

We extend our heartfelt gratitude to the sponsors whose generous support made Hackniche 2.0 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:

- Devfolio
- ETHIndia
- SecureDApp
- The Bazaar
- Evepaper

### Event Schedule:

EVENT SCHEDULE	DATE	TIME
Opening Ceremony	8 <sup>th</sup> March	9:00 am to 10:30 am
Registration of Participants	8 <sup>th</sup> March	7:30 am to 8:30 am
Coding Starts	8 <sup>th</sup> March	9:00 am
Mentoring Round 1	8 <sup>th</sup> March	3:00 pm to 5:00 pm
Mentoring Round 2	9 <sup>th</sup> March	12:00 am to 2:00 am
Coding Round Ends	9 <sup>th</sup> March	9:00 am
Judging Round 1	9 <sup>th</sup> March	10:00 am to 1:30 pm
Judging Round 2	9 <sup>th</sup> March	2:30 pm to 5:00 pm
Prize Distribution	9 <sup>th</sup> March	5:30 pm to 7:30 pm



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### 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:

- **Workstation Setup:** Each participant had access to a dedicated PC fully equipped with essential software and development tools.
- **Seamless Connectivity:** A high-speed, stable Wi-Fi connection was available across the venue, ensuring continuous access to online platforms, documentation, and collaborative tools.
- **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 3.0**, 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.

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 3.0 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



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### Inauguration Ceremony:



*Commencement ceremony*



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### Evaluation Round 1:



*The team demonstrating their solution in evaluation round 1*



*Judges Panel for Round 2*



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*Entire Hackniche Organisation Team*

### Faculty Coordinator

Prof. Sweedle Machado

### Faculty Advisor

Prof. Neha Katre



## Google Developer Groups

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### Attendance of the event:

Timestamp	Team Name	Team Leader Name	Team Member 2 Name	Team Member 3 Name	Team Member 4 Name
3/7/2025 22:05:03	BestiesOfSyntax	Sameer Gupta	Yash Buddhadev	Parth Gala	Vatsal Kotha
3/7/2025 22:03:51	BeyondBestCase	Aarav Mody	Devraj Jain		
3/7/2025 22:12:26	Big-4-Dawgs	Gouresh Madye	Harsh Saindane	Abhirat More	Vivek Venkatachalam
3/7/2025 22:16:13	BroCode	Tushar Pamnani	Devansh Dua	Ikshit Talera	Kshirin Modi
3/7/2025 22:05:51	Byte-Me	Meet Jain	Raj Shah	Mann Sapariya	Priyansh Shah
3/7/2025 22:05:01	caffeine.js	Shreya Rathod	Nirmitee Sarode	Riva Rodrigues	Tabish Shaikh
3/7/2025 22:05:41	cipher squad	harsh padhiyar	dhruv gandhi	Manan shah	
3/7/2025 22:04:47	Code blooded	Veer Parikh	Varsha Islur	Sharan Shetty	Vishwa
3/7/2025 22:06:15	Code Sorcerers	Pranav Dharwadkar	Hitanshu Gala	Mihir Patil	Omkar Dalvi
3/7/2025 22:04:18	Code Sync	Meet Chavan	Dhruv Mehta		
3/7/2025 22:04:51	CodeWIN	Tanush Salian	Akhil Vaidya	Suryansh Singh	Aadi Shetty
3/7/2025 22:07:42	DecntraMinds	Kunal Dubey	Pranav	Vinit	Shivshankar
3/7/2025 22:07:24	DeQueue	Devarsh Ramesh Chandiv	Tushar Panchal	Shourya Tamboskar	Yashvi Soni
3/7/2025 22:05:59	DonerKebabNacho	Shamini Banerjee	Dev Singal	Sanit Jethwani	Akshat Pandey
3/7/2025 22:04:48	Entropy	Surabhi Waingankar	Soham Patil	Sujal Choudhari	Sagar Harsora
3/7/2025 22:05:06	EPOCH WARS	Krish Shah	Vinit Solanki	Uttssav Mehta	Krish Bhimani
3/7/2025 22:04:53	Error_Terror	Pulkit Gupta	Sahil Sharma		
3/7/2025 22:04:43	git add .env	Srinath Reddy	Parshav	Sean	Miind
3/7/2025 22:05:31	GitGoneWild	Vipul Gupta	Rajdeep Singh Jadeja	Ojas Geet	Prathmesh Kulkarni
3/7/2025 22:06:17	Hackhounds	Maureen miranda	Hrishikesh dalal	venisha kalola	prathamesh khachane
3/7/2025 22:08:16	Hacksmiths	Harsh Upadhyay	Dhanashri Kuwar	Dhiraj Kalwar	Aryan Shukla
3/7/2025 22:03:56	Linear Depression	Yug Gupta	Vedica Mrudul	Kush Kapadia	Lakshita Chellaramani
3/7/2025 22:05:15	NUCLITRON	Raj Singh	Mustafa Yusuf Sarangpurwali	Kishan Wali	Aarya Ajit Thakur
3/7/2025 22:06:00	OkBhaiBudbaks	Vedaant Mahale	Reyansh Mehta	Jash Shah	Madhukar Pai
3/7/2025 22:04:50	Overload Oblivion	Rushabh Khandhar	Saurav Haldar	Shantanu Dhar	
3/7/2025 22:04:52	Pandas	Het Kothari	Umang Prajapati	Het Rathod	Vansh
3/7/2025 22:14:18	Paradigm	Abhishek Tiwari	Kumud Zimal	Anand Pandey	Pulkit Ashara
3/7/2025 22:05:07	Physique Lab	Shubham Prajapati	Pushkar Mhatre	Pratham Bhanushali	Prasham Mehta
3/7/2025 22:05:11	Pookies n cream	Mehek Mehta	Arya Vaidya	Shreya Khandekar	Ashna aglawe
3/7/2025 22:04:12	QUICK SORT	Aditya Rai	Arya Ingale	ayushprabhu034@gmail.com	Abdeali
3/7/2025 22:05:36	Reverse_CowBoys	Vivek Nair	Suyash Kondukar	Saumya Desai	Ravirajsingh Sodha
3/7/2025 22:05:52	Saiduck	Vinesh Paralkar	Taufique Ansari	Sadhak Kumar	Devangana Barua
3/7/2025 22:20:18	StackUnderflow	Susmita Santi	Shashwat Tripathi	Piyush Tilokani	Aitharva Mulam
3/7/2025 22:04:29	Subway Surfers	Jinit Mehta	Pratham Chauhan	Kunj Madhavani	Rishit Patel
3/7/2025 22:07:17	Syndicate	Divy Mav	Ronit Mehta	Ankush Pandey	Priyanshi Jain
3/7/2025 22:06:04	web3galaxy	Vedant Jha	Gaurav Ghadi	Tanisha Amin	Shivangi Chaurasiya
3/7/2025 22:05:46	Win-Tech	Siddhi Kumbhar	Vrinda Shah	Tej Shah	Nidhi Jangid



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Form_Responses1_2					
Timestamp	Name	Department in GDG	SAP ID	Roll No	
27/02/2025 15:27:21	Mahek Radadiya	Creatives	60002231049	E080	
27/02/2025 17:37:07	Nidhi Gupta	Creatives	60002231010	E102	
27/02/2025 20:44:29	Neha Patel	Creatives	60003230036	I113	
27/02/2025 20:52:14	Chitra Bhaskar	Creatives	60003230220	I031	
27/02/2025 20:29:45	Lehar Savla	Editorial	60002231016	E078	
27/02/2025 20:46:46	Shreya Dalvi	Events	60002231133	E148	
27/02/2025 15:43:56	Khushi Sanghavi	Events	60003240010	I197	
27/02/2025 18:36:35	Hetvi Patel	Events	60003240009	I196	
27/02/2025 21:59:06	Netra Sangani	Events	60017230094	A029	
27/02/2025 16:04:29	Vanshita Shah	Marketing	60003240015	I202	
27/02/2025 20:01:15	Aagnya Mistry	ML & Research	60009230013	D002	
27/02/2025 15:53:08	Sania Valiyani	Publicity	60003230087	I152	
27/02/2025 17:07:46	Mili shah	Publicity	60003230019	I101	
27/02/2025 21:32:13	Sruvi Rupani	Publicity	60019240007	B066	
27/02/2025 21:26:21	Meet Gudhka	Creatives	60004230028	C094	
27/02/2025 19:59:13	Shubham Debnath	Editorial	60003230052	I161	
27/02/2025 20:36:01	Jainam Gala	Events	60004230107	C068	
27/02/2025 15:43:17	Pranav Vaghela	Events	60004240014	C192	
27/02/2025 17:17:24	Shubham Khicha	Events	60002231034	E150	
27/02/2025 19:53:38	Daksh goyal	Events	60009230159	D017	
27/02/2025 20:06:39	Rishabh Sharma	Events	60002231116	E125	
27/02/2025 21:59:39	Kriish chheda	Events	60004230039	C080	
27/02/2025 15:27:41	Parv Siria	Marketing	60003230291	I121	
27/02/2025 15:28:46	Hriday Pipalia	Marketing	60019230007	B019	
27/02/2025 15:54:35	Parth Patil	Marketing	60003230189	I120	
27/02/2025 18:29:15	Anurag Bonde	Marketing	60003230184	I019	
27/02/2025 20:44:53	Rushabh Savla	Marketing	60002230036	E136	
27/02/2025 18:53:13	Rugved Kulkarni	ML & Research	60017230080	A039	
27/02/2025 20:00:36	Rishabh Makwana	ML & Research	60018230083	S045	
27/02/2025 21:07:52	Ankit Datta	ML & Research	60004230041	C021	
27/02/2025 15:40:00	Dhruv Tanna	Publicity	60002230076	E039	
27/02/2025 15:56:27	Ansh Saboo	Publicity	60004230153	C023	
27/02/2025 17:07:04	Aayush Trada	Publicity	60003230077	I006	
27/02/2025 15:32:39	Udit Sevak	Publicity	60009230178	D111	