



Technical Team of Student Council SIESGST

Annual Report

TECHNICAL TEAM 2025-26

EVENT INFORMATION

Total Events: 3

Event Titles: 1. COGNITION '25
2. GDP '26
3. BYTECAMP '26

Event Dates: 1. 20th September, 2025
2. 12th January 2026 - 22nd January 2026
3. 14th - 15th March, 2026

Organized for: Engineering Students

Organized by: Technical Team of Student Council SIES GST

Target Audience: Undergraduate Students

EVENT PUBLICITY

1. Cognition '25



2. GDP '26



3. BYTECAMP '26



COMMUNICATION TO STUDENTS

ByteCamp '26



🚀 BYTECAMP'26 – Navi Mumbai's Biggest 24-Hour Hackathon! 🚀

Step into **BYTECAMP'26** and gear up for an electrifying **24-hour coding showdown!** Team up, turn your ideas into real solutions, challenge the best minds, and push your creativity to the limit. This is your chance to **innovate, compete, and make an impact!** 🚀

- 🔥 Why Participate?
- 💰 ₹1 Lakh Prize Pool
- 🎓 Mentorship
- 💼 Internship Opportunities
- 🚀 Pitch to Experts
- 🤝 Network with Professionals

📅 Date: 14th & 15th March 2026
👥 Team Size: Up to 4 Members
📍 Venue: SIES Graduate School of Technology (SIES GST), Nerul

🔗 Register Now: 👉 <https://bytecamp-26.devfolio.co/overview>

📢 Stay Updated: Join WhatsApp Group: 👉
https://chat.whatsapp.com/FNUTnQbNSw4DMrH65suCfs?mode=gi_t

🔑 For Queries:
Samiksha Dhole: +91 79778 99825
Soham Sawant: +91 70399 03565

💡 See you at BYTECAMP'26! 🚀

14:09



Bytecamp'26 | Devfolio

Navi Mumbai's Biggest 24hr Hackathon
bytecamp-26.devfolio.co

🔴 BYTECAMP '26 DEADLINE EXTENDED – YOUR SECOND CHANCE IS HERE! 🔴

The response has been incredible, and we heard everyone who didn't want to miss out... so we've officially extended the registration deadline for **ByteCamp '26!** 🔥
If you thought registrations were over, this is your sign to get back in the game 🚀

👥 Organized by Technical Team SIES GST
📅 Event Dates: 14th–15th March 2026
⌚ This extension won't last forever. Don't miss your chance again.

🔗 Register now: <https://bytecamp-26.devfolio.co/>

🔑 For Queries:
Samiksha Dhole: +91 79778 99825
Soham Sawant: +91 70399 03565

Build. Innovate. Compete.
See you at ByteCamp '26. ⚡

14:59

EVENT DESCRIPTIONS

2.1 Cognition '25

Cognition '25 was a multi-format technical event held on 20th September 2025, designed to provide students with an inclusive platform for learning, collaboration, and industry interaction. The event comprised four sub-events spanning distinct technology domains:

- **EnEx 2.0 — App Development & UI/UX:** Focused on modern app development and UI/UX design, guiding participants through the process of creating user-friendly and visually engaging applications. Sessions combined hands-on learning with industry best practices, and experts shared insights on the latest tools and frameworks.
- **Bits to Bots — Robotics Workshop** (in collaboration with **IIT Bombay's Techfest**): Conducted by **Mechatron Robotics**, a global EdTech leader in AI and robotics training, offering an immersive introduction to robotics fundamentals, including the design and programming of a Gripper Bot and Line Follower Bot.
- **Nexora — Web & AI Workshop:** Introduced participants to building a voice assistant/chatbot using Flask and Ollama, covering LLM integration, voice communication, and conversational AI design.
- **GameJam — Game Hackathon:** An on-campus game hackathon centered around the theme *Glitch — turning bugs into features*, with online prototype submissions followed by a final on-campus round and a **prize pool of ₹15,000**.

Registrations began at 9:00 AM. Workshops commenced after participants settled into their assigned labs. Lunch was served at 1:30 PM, after which competitions commenced. Judges arrived to review participants' creations, and winners were announced at the conclusion of the event.

2.2 GDP '26 (GSTian Development Programme)

The **GSTian Development Programme (GDP) '26** was a multi-day, hands-on skill development initiative conducted from **12th to 22nd January 2026**. Designed to bridge the gap between classroom learning and practical application, it was delivered across three parallel tracks - each integrating AI concepts as a core thread, featuring structured **sessions**, **guided hands-on labs**, **a final project assessment**, and a guest lecture from an industry professional.

- **Game Development with AI Integration — Six sessions** guiding participants through building a complete **2D Car Racing Game** using **Unity**, covering physics-based movement, level design, gameplay logic, UI systems, and audio integration. Guest speaker: Kunalraj Singh (Associate XR Developer, Parallax Labs).
- **Web Development with AI Integration — Seven sessions** progressing from **HTML/CSS** basics through **JavaScript**, **DOM manipulation**, **RESTful APIs**,

MongoDB, and Git/GitHub. AI-integrated web development concepts introduced via chatbots and recommendation system examples. Guest speaker: Vaibhav Kachare (Cybersecurity Analyst, KPMG India).

- **Robotics Development with AI Integration** — A five-day hands-on workshop introducing embedded systems, Arduino and ESP32 microcontrollers, sensors, motor control, and IoT connectivity, with an emphasis on AI-enabled automation logic. Guest speaker: Varun Sondur (Software Developer, FYNDNA TechCorp). 41 students enrolled.

2.3 ByteCamp '26

ByteCamp '26, Navi Mumbai's biggest student hackathon, was organized on **14th–15th March 2026** at the **SIES GST campus**. The event received over **2,000 registrations** on Devfolio, from which the **top 40 teams** were selected to compete in a **24-hour** coding marathon across four tracks: **Digital Privacy & Data Protection, Generative AI, FinTech, and HealthTech**.

The hackathon officially began at 7:30 AM on March 14th with reporting and registration, followed by the Inauguration Ceremony at 8:30 AM presided over by Student Council-in-Charge Dr. Smitha Kumar. The official countdown started at 10:00 AM. A notable partnership with **featherless.ai** provided all participating teams with free API credits. Two dedicated mentoring sessions were held — the first at 3:30 PM on Day 1, and the second at 11:00 PM. On March 15th, the hackathon concluded at 10:00 AM. The top 10 teams were announced at 12:30 PM, delivered final presentations at 2:00 PM, and winners were felicitated at 4:30 PM.

OBJECTIVES

3.1 Cognition '25

- Create an inclusive platform for idea-sharing, collaboration, and networking among students and professionals.
- Provide hands-on technical exposure across app development, robotics, web technologies, and game development.
- Bridge theory and practice by engaging students in live problem-solving and prototype development.
- Foster creative and critical thinking through competitive sub-events with real evaluation criteria.
- Build foundational skills in emerging technology domains relevant to current industry trends.

3.2 GDP '26

Game Development

- Introduce students to the Unity game engine, its interface, and core development workflow.
- Teach physics-based movement, collision handling, and level design for 2D games.
- Enable learners to build complete gameplay systems including UI, audio, and win/lose logic.
- Introduce AI applications in games such as adaptive difficulty and NPC behaviour systems.
- Develop awareness of career pathways in game development, XR, and interactive simulations.

Web Development

- Build a strong foundation in web development covering HTML, CSS, and JavaScript.
- Enable students to create responsive, mobile-friendly websites using Flexbox and CSS Grid.
- Introduce backend concepts including RESTful APIs, MongoDB, and version control with Git/GitHub.
- Expose learners to AI-integrated web development through API-driven intelligent features.
- Prepare students for real-world workflows and career pathways in full-stack development.

Robotics Development

- Introduce the fundamentals of robotics, embedded systems, and the Internet of Things.
- Develop hands-on programming skills using Arduino and ESP32 microcontrollers.
- Enable students to understand and apply sensors, actuators, and motor control systems.
- Introduce AI-oriented robotics concepts including automation logic

and smart decision-making.

- Prepare participants for advanced projects, competitions, and industry-level innovation.

3.3 ByteCamp '26

- Enhance technical skills through real-world problem-solving across four high-impact technology tracks.
- Encourage innovation and critical thinking by challenging teams to address pressing technological issues.
- Foster interdisciplinary collaboration among students from diverse academic backgrounds.
- Provide direct access to experienced industry mentors for guidance and professional perspective.
- Bridge the gap between academia and industry through a competitive, time-bound hackathon format.
- Leverage emerging technologies through the featherless.ai partnership, providing free API credits to all teams.
- Identify and nurture exceptional talent through a rigorous multi-round evaluation process.
- Cultivate a culture of healthy competition and build a strong tech community with networking opportunities.

JUDGES & SPEAKERS OF THE EVENTS

1. Cognition '25

- **EnEx 2.0:**

Speaker: Mr. Sooraj Nair

<https://www.linkedin.com/in/soorajnair19/>

Volunteer: Mr. Piyul Patel

<https://www.linkedin.com/in/piyulpatel/>

- **Bits to Bots:**

Guest Speaker: Mr. Amit Singh

Guest Speaker: Mr. Ameya Sakhardande

Guest Speaker: Mr. Rajeev Sahaya

Conducted by: <https://www.linkedin.com/company/mechatronrobotics>

- **Nexora:**

Guest Speaker: Mr. Aniket Dinde

<https://www.linkedin.com/in/aniketmdinde/>

Conducted by: Mr. Rutuparna Kolte and Mr. Sujit Shiravle

<https://www.linkedin.com/in/rutuparna-kolte-9195a326a/>

<https://www.linkedin.com/in/sujit-shiravle/>

- **GameJam:**

Judge: Mr. Kunalraj Singh

<https://www.linkedin.com/in/kunalrajsingh/>

Judge: Mr. Jishan Ahmed Sheikh

<https://linkedin.com/in/jishanahmedshaikh>

2. GDP '26

- **Game GDP:**

Guest Speaker: Mr. Kunalraj Singh

Designation: Associate XR Developer, Parallax Labs; Freelance Developer

Expertise: Unreal Engine, Social AR, Full-Stack Engineering, Game Development

Email: kunalrajsingh47@gmail.com | Contact: 816989587

- **Web GDP:**

Guest Speaker: Mr. Vaibhav Kachare

Designation: Cybersecurity Analyst, KPMG India; Former Technical Secretary, SIES GST

Expertise: Web Development, Cybersecurity, Full-Stack Applications

Email: kacharevaibhav16@gmail.com | Contact: 8879110971

- **Robotics GDP:**

Guest Speaker: Mr. Varun Sondur

Designation: Software Developer, FYNDNA TechCorp Pvt. Ltd.

Expertise: Embedded Systems, IoT, Robotics, Software Development

Email: varunsondur@gmail.com | Contact: 8879917905

3. BYTECAMP '26

1. Mr. Ashwin Singh – Judge for the Digital Security and Data Privacy Track
<https://www.linkedin.com/in/ashwin-hacker>
2. Mr. Dishant Kumar – Judge for the Generative AI track
<https://www.linkedin.com/in/dishant-182b651a5>
3. Mr. Kunal Shenoy – Judge for the FinTech Track
<https://www.linkedin.com/in/kunal-shenoy>
4. Dr. Santosh Chapaneri – Judge for the HealthTech track
<https://www.linkedin.com/in/santoshchapaneri>

Mentors for ByteCamp '26

1. **Mr. Vaibhav Kachare:**

Current Occupation: Cybersecurity Analyst at KPMG

Contact no.: 88791 10971

Email ID: kacharevaibhav16@gmail.com

LinkedIn Account: <https://www.linkedin.com/in/vaibhav-kachare-3290b022a>

College: SIES Graduate School of Technology

Branch and Graduation Year: B.E. Computer Engineering (2025)

2. **Mr. Aniket Dinde**

Current Occupation: SDE at FanCode

Contact no.: 93215 38248

Email ID: aniketmdinde100@gmail.com

LinkedIn Account: <https://www.linkedin.com/in/aniketmdinde>

College: Terna Engineering College

Branch and Graduation Year: B.E. Computer Engineering (2025)

3. Mr. Dinesh Raja S

Current Occupation: Trainee Software Engineer at Ingram Micro

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Email ID: dineshreja4102@gmail.com

LinkedIn Account: <https://www.linkedin.com/in/dinesh-raja-s/>

College: SIES Graduate School of Technology

Branch and Graduation Year: B.E. Computer Engineering (2025)

4. Mr. Varun Sondur

Current Occupation: Software Developer at FYNDNA

Contact no.: 88799 17905

Email ID: varunsondur@gmail.com

LinkedIn Account: <https://www.linkedin.com/in/varun-sondur-297445181>

College: SIES Graduate School of Technology

Branch and Graduation Year: B.E. Computer Engineering (2024)

5. Mr. Tushar Dhonde

Current Occupation: Management Trainee - Institutional Equity Research at Motilal Oswal Financial Services

Contact no.: 92841 90388

Email ID: tushar.dhonde@motilaloswal.com

LinkedIn Account: <https://www.linkedin.com/in/tushar-dhonde-94a6661a0>

College: The Institute of Chartered Accountants of India

Graduation Year: 2024

6. Mr. Prajwal Dabekar

Current Occupation: Software Engineer at LTIMindtree

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Email ID: prajwaldabhekar2003@gmail.com

LinkedIn Account: <https://www.linkedin.com/in/prajwal-dabekard>

College: SIES Graduate School of Technology

Branch and Graduation Year: B.Tech. Electronics and Computer Engineering (2025)

7. Mr. Tarun Kurakula

Current Occupation: Trainee Software Developer at Ingram micro

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LinkedIn Account: <https://www.linkedin.com/in/tarun-kurakula-86a05422a/>

College: SIES Graduate School of Technology

Branch and Graduation Year: B.Tech. Computer Engineering (2025)

8. Mr. Om Mhetre

Current Occupation: TCS

Contact no.: 70215 10148

Email ID: om.mhetre.01@gmail.com

LinkedIn Account: <https://www.linkedin.com/in/om-mehetre-skiro>

College: SIES Graduate School of Technology

Branch and Graduation Year: B.E. Artificial Intelligence and Machine Learning (2024)

9. Miss. Ruchika Mhetre

Current Occupation: Associate Data Engineer at v4c.ai

Contact no.: 93243 71286

Email ID: ruchikaaa25@gmail.com

LinkedIn Account: <https://www.linkedin.com/in/ruchika-mhetre-4b9096377>

College: SIES Graduate School of Technology

Branch and Graduation Year: B.E. Electronics and Computer Engineering (2024)

10. Mr. Velumurgan Santhanam:

Current Occupation: Software Engineer at Morningstar

Contact no.: 99874 84516

Email ID: velmurgansanthanam@gmail.com

LinkedIn Account: <https://www.linkedin.com/in/velmurgan-santhanam-917b1b1a4>

College: SIES Graduate School of Technology

Branch and Graduation Year: B.E. Computer Engineering (2024)

PHOTOGRAPHS OF THE EVENT

1. Cognition '25



Bits to Bots (In collaboration with IITB)



Judging of GameJam



Participants & Organizers of Nexora



Participants & Speakers of EnEx 2.0



Winners of GameJam '25



Runner-Ups of GameJam '25

2. GDP '26

GDP '26 – Game Workshop



GDP '26 – Web Workshop



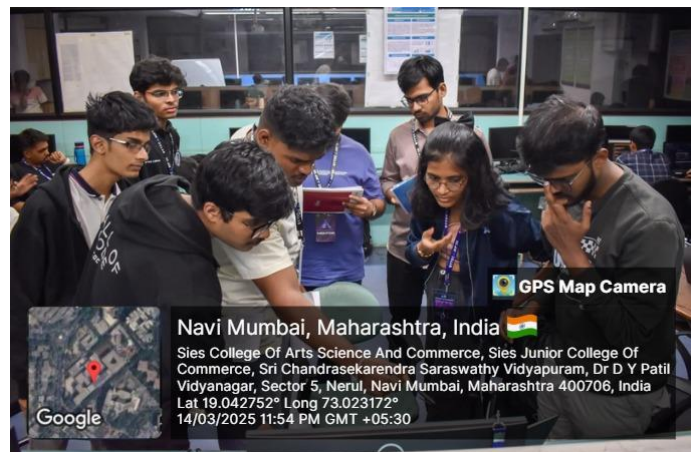
GDP '26 – Robotics Workshop



3. ByteCamp'26



ByteCamp '26 Inauguration



Mentoring Session



Judging



ByteCamp '26 - Winners



ByteCamp '26 – 1st Runner Up



ByteCamp '26 – 2nd Runner Up

Video Link: https://drive.google.com/file/d/19rC_s6aq8Xn9xPvbeq9Nx9IPyaeRubLJ/view

PARTICIPANTS LIST

1. Cognition '25

EnEx 2.0:

Sr. No	Participant Name
1.	Shailza Dixit
2.	Gaurav Chandure
3.	Jeshurun Selvakumar
4.	Gershom Jebaraj
5.	Sabarish Iyengar
6.	Thauseeth Ahamed Munnawar Hussain
7.	Umeshraj Nadar
8.	Anushka Ghodekar
9.	Jyoti Yadav
10.	Parth Tiwari
11.	Manasi Kambli
12.	Qazi Arqam Arif
13.	Faizan Khan
14.	Mohammed Saarif Khan
15.	Suresh Kumar Yadav
16.	Akanksha Maurya
17.	Avani Mahendrakar
18.	Saumya Krishnan
19.	Rishinandan Madhavan
20.	Ramasubramanian Sabarish
21.	Pratyush Kokate
22.	Karthik Sundar
23.	Bhavesht Sonawane
24.	Parth Bhobekar
25.	Aqsa Inamdar
26.	Ayushi Sawant
27.	Padmaja Kachare
28.	Karishma Kale
29.	Tanvi Patil
30.	Rashi More
31.	Snehan Krishnamoorthy Nalini Naicker
32.	KB Akshan
33.	Krishna Tiwari
34.	Swayam Patil
35.	Harshita Bhosale
36.	Anuj Kharat
37.	Mayuri Nimbare
38.	Nishant Patil
39.	Ajay Nadar

Bits to Bots:

Sr. No	Participant Name
1.	Krushna Katkar
2.	Rushan Ansari
3.	Atharva Chavan
4.	Sushmita Das
5.	Vikrant Khopkar
6.	Sampada Singanmalli
7.	Pooja Ghogale
8.	Namrata Gawade
9.	Bansi Swamireddy
10.	Advaith Nair
11.	Himanshu Katarnavare
12.	Shyam Prasad
13.	Durva More
14.	Mohd Ayaz Siddiqui
15.	Param Patil
16.	Joshua Perez
17.	Yathish Velu
18.	Kunal Samanta
19.	Vedant More
20.	Tikshita Gundaram
21.	Aditya Anandkrishnan
22.	Anusha Shetty
23.	Aparjeeta Sinha
24.	Vivek Sangem
25.	Aarya Varsolkar
26.	Anuja Parate
27.	Tarun Mudaliar
28.	Prasad Paymode

Nexora:**GameJam:**

Sr. No	Participant Name
1.	Santhiya Muruges
2.	Mahesh Patil
3.	Ramalakshmi Annamalai
4.	Gauri Sawant
5.	Swayam Naik
6.	Darshan Shikare
7.	Soham Mayekar
8.	Tanvi Patil
9.	Sanvika Sarang
10.	Mayuresh Wajekar
11.	Atiksh Karthik
12.	Vivek Ghadge
13.	Harsh Birje
14.	Vaidehi Patil
15.	Vinayak Pawar
16.	Ayush Dundle
17.	Aayush Chavanke
18.	Tejas Periasamy
19.	Rushi Patil
20.	Shubham Chavan
21.	Grahit Shetty
22.	Saumitra Chavan

Winner: Kartik Gori (Uoly Moly)**Runner-Up:** Ashwath Ranjith, Akriti

Thapliyal (DeadEye Outlaws)

GameJam Participants

Sr. No.	Team Name	No. of Members	Names of Participants
1	DeadEye Outlaws	2	Ashwath Ranjith, Akriti Thapliyal
2	Phoenix	4	Shreraam Goyal, Yash Agroya, Ishi Goyal, Mitali Paul
3	Uoly Moly	1	Kartik Gori
4	CoreLoop	3	Nikita Sharma, Ved Mhatre, Mustansir Padghawala
5	The Sentinels	4	Mohd Salique Khan, Mohammad Amis, Humaira Khan, Tasmiya Kandhal
6	GameBuds	3	Sphurti Dixit, Abhijeet Jadhav, Yuvraj Chauhan
7	Team Revager	4	Mayuresh Rathod, Krrish Mistry, Prince Kapoor, Ruchi Dhagale
8	The Unreal Yuga	2	Prajjawal Vaishya, Nimesh Gupta
9	Edgerunners	2	Kabir Goswami, Erin Abraham

[illegible]

3. Robotics GDP:

Name	Email	College Name	Session 1	Session 2	Session 3	Session 4	Session 5	Session 6
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Harsh halankar	harsh23comp@student.mca.ac.in	Pillai College	Harsh	Harsh	Harsh	Harsh	Harsh	Harsh

3. ByteCamp '26

Team No.	Doman	Team Name	Name
1	Digital Privacy and Data Protection	Arka!	Rishita Tiwari
			Harnish Dangi
			Junaid Momin
			Kushal Dubey
2	Digital Privacy and Data Protection	ByteDevs	Sujal Chalke
			Mahek Gupta
			Samiksha Yesade
			Sujal Jadhav
3	Digital Privacy and Data Protection	CypherGuard	Abinraj Baburajan
			Vishwajith Shaijukumar
			Amal Varghese
			Manasa Premnathan
4	Digital Privacy and Data Protection	DataDefenders	Gouri Huilgol
			Bhakti Bhanushali
			Tanveer Gore
5	Digital Privacy and Data Protection	KIS	Ansh Varma
			Ananya Agarwal
6	Digital Privacy and Data Protection	MicroShaw	Aryan Pawar
			Dhruv Joysar
			Ayush Hirlekar
7	Digital Privacy and Data Protection	NITR Minions	Saasha Modak
			Ashlen Rodrigues
			Arjun Varshney
8	Digital Privacy and Data Protection	SheCodes	Jui Borchate
			Aakanksha Sherkar
			Arya Vinod
			Anushka Ghodekar
9	Digital Privacy and Data Protection	SYSCODE	Sakshi Bhanasali
			Shreya Gokhale
10	Digital Privacy and Data Protection	UNIQUX	Rushika Poojari
			Saachi Sawant
			Vivek Sangem
			Naresh Choudhary

11	Gen AI	ARJUN	Saman Pandey
			Soham Raorane
			Rugved Vichare
			Shreyash Singh
12	Gen AI	BUG HUNTERS	Gayatri Mahajan

			Tanishka Bhoir
			Rashmi Andhale
			Ritik Mehta
13	Gen AI	Byte Campers	Kshitij Hase
			Mantra Patel
			Hashim Bhagad
			Asad Ali Khan
14	Gen AI	COFFEE & CODE	Shravani Waman
			Riya Chaurasiya
			Chhaya Gami
			Sakshi Kale
15	Gen AI	FourLoop	Ojasvi Doye
			Samarth Bhandavale
			Shweta Behera
			Maitri Dalvi
16	Gen AI	HackOverflow	Yash Varma
			Vedant Thakur
			Shubham Patil
			Vinay Pokharkar
17	Gen AI	Iron Mind	Om Mehta
			Dhwannya Pachupate
			Yash Rathod
			Dhruv Ghanchi
18	Gen AI	NeuraWebCrafters	Vedant Deshpande
			Pranav Nichit
			Vedant Bhosale
			Sujal Pagere
19	Gen AI	Null Pointer Squad	Aditya Dusane
			Heramb Bahe
			Simoni Das
			Siddhesh Shinde
20	Gen AI	Team Circuit	Sagar Unhale
			Himanshu Sharma
21	Gen AI	Windows XP	Tarun Karn
			Aashish Choudhary
			Yuvraj Singh

22	FinTech	Code Yodha	Aditya Bhore
			Parth Chavan
			Tanay Patil
23	FinTech	Dev Ally	Prathmesh Darvesh
			Nirmal Darekar
			Aryan Shinde
			Yash Nimse
24	FinTech	Entropy	Ganesh Mishra
			Gaurav Dubey
			Arpit Doshi
			Himanshu Mishra
25	FinTech	God's Plan	Sanchay Singh
			Krish Nayak
			Pratham Barekal
26	FinTech	Grinders	Sujeet Yadav
			Shubham Sahu
			Sahil Kewat
			Dhruv Pal
27	FinTech	Innovexa	Pearl Mehta
			Rushabh Shah
			Vian Shah
			Vrusha Morakhiya
28	FinTech	NEO-CRED	Virat Sonawane
			Rohit Rathod
			Soham Budhewar
			Parth Ratnaparkhi
29	FinTech	Team 404	Gandhar Bagde
			Atharva Sawant
			Umair Momin
			Suthakar Anburaj
30	FinTech	Team-Orion	Aryan Karekar
			Amey Patil
			Samarth Lad
			Shruti Jadhav
31	FinTech	The DARK KNIGHTS	Prashanth Pothala
			Sekshavali Ravulacheruvu
			Dhatwika Naidu
			Haripriya Sharma.R

32	HealthTech	Byte-Benders	Sunil Chitapur
			Prathamesh Sorte
			Sanket Ambre
			Neeraj Patil
33	HealthTech	Code Trekkers	Rajdeep Singh
			Pranay Sharma
			Sumith Shetty
34	HealthTech	Code Warriors	Ayaz Siddiqui
			Tejas Periasamy
35	HealthTech	Code4Baddies	Krupa Himte
			Nishita Halankar
			Devanshi Kashyap
			Tanishka Parekh
36	HealthTech	JainWin	Palash Jain
			Shaurya Jain
			Vansh Jain
37	HealthTech	Neural Nexus	Aditya Sahu
			Sri Rumde
			Yash Salunke
38	HealthTech	Team Innov8ors	Govind Manjarekar
			Umar Khan
			Roshan Varak
			Affan Mongal
39	HealthTech	Team Tridosha	Suhani Bhati
			Vaishnavi Ambhore
			Vaishnavi Adhav
			Pranav Chaudhari
40	HealthTech	TechNova	Divya Mudaliar
			Nancy Maruthuvar
			Swarika Maurya
			Esha Ramakrishnan

WINNERS OF BYTECAMP '26

Position	College name	Team Name	Participants' Name
Winners	Dwarkadas J. Sanghvi College of Engineering	Code4Baddies	Krupa Himte
			Nishita Halankar
			Devanshi Kashyap
			Tanishka Parekh
First Runners Up	Dwarkadas J. Sanghvi College of Engineering	Entropy	Ganesh Mishra
			Gaurav Dubey
			Arpit Doshi
			Himanshu Mishra
Second Runners Up	SIES Graduate School of Technology	SheCodes	Jui Borchate
			Aakanksha Sherkar
			Arya Vinod
			Anushka Ghodekar

IMPACT ASSESSMENT

1. Cognition '25

- Exposed students to four distinct technical domains, sparking curiosity and broadening their technological perspective.
- Hands-on workshops and competitive sub-events built both foundational skills and real-world problem-solving ability.
- Industry interactions through speakers and judges provided students with career guidance and professional networking opportunities.
- GameJam established itself as a recurring, high-energy platform for creative game development within the student community.
- Participants provided positive feedback regarding the organization and format, with many expressing appreciation for the mentorship provided by industry professionals.

2. GDP '26

Game Development

- Participants developed confidence in building a complete 2D game using Unity, from project setup to a fully playable prototype.
- Exposure to AI in games motivated students to explore advanced domains such as XR development and interactive simulation.
- The structured curriculum and expert guest session significantly enhanced creative and technical problem-solving ability.

Web Development

- Students gained practical, industry-ready full-stack web development skills spanning frontend design, backend integration, and version control.
- The introduction to AI-powered web features gave participants insight into modern development practices and emerging career directions.
- The workshop motivated students to pursue further learning through certifications, personal projects, and internship opportunities.

Robotics Development

- Successfully bridged the gap between theoretical electronics knowledge and hands-on robotics and IoT implementation.
- Participants expressed increased motivation to pursue robotics competitions, hackathons, and research in AI-driven automation.
- The programme enhanced problem-solving skills and built readiness for industry-level engineering challenges.

Overall GDP Impact

Across all three tracks, GDP '26 reinforced the Technical Team's commitment to delivering structured, practical, and industry-relevant learning experiences to 105 students, establishing itself as a key annual initiative for building technical capability among junior students at SIES GST.

3. ByteCamp '26

- With 2,000+ registrations, the event demonstrated a wide regional footprint and growing enthusiasm for student innovation.
- The featherless.ai partnership gave participants hands-on exposure to LLM APIs, preparing them for AI-integrated development.
- Mentoring sessions with ten professionals provided targeted guidance and expanded participants' industry networks.
- Solutions across all tracks demonstrated clear potential for real-world application, reflecting participants' ability to bridge academic learning and practical impact.
- ByteCamp '26 reinforced SIES GST's reputation as a leading hub for student-driven technological innovation in Navi Mumbai and set a new benchmark for student hackathons in the region.

CONCLUSION

1. Cognition '25

Cognition '25 successfully achieved its objective of delivering a multidisciplinary technical platform. The combination of structured workshops and live competitions created a rich learning environment that inspired students across domains. The event is well-positioned for further expansion in scope and participation in future editions.

2. GDP '26

Game Development

The Game Development GDP '26 provided an effective introduction to professional game development workflows. The step-by-step curriculum, combined with Kunalraj Singh's expert contributions, ensured that students left the programme with both technical competence and a clear pathway for further exploration.

Web Development

The Web Development GDP '26 equipped students with practical, industry-ready skills spanning the full web technology stack. The inclusion of AI-integration concepts and career guidance gave participants a forward-looking perspective, preparing them for modern development roles and continuous learning.

Robotics Development

The Robotics Development GDP '26 successfully developed core robotics and IoT competencies in a beginner-friendly environment. The hands-on approach, industry guest lecture, and progressive curriculum ensured that participants gained both confidence and clarity in working with intelligent robotic systems.

3. ByteCamp '26

ByteCamp '26 was a landmark edition that set a new benchmark for student-led hackathons in the region. Its scale, industry partnerships, and quality of solutions

demonstrated the exceptional talent within the SIES GST community. The event fulfilled its mission of fostering innovation, technical excellence, and entrepreneurial thinking, and continues to grow as a flagship initiative of the Technical Team.