SHREE SWAMINARAYAN INSTITUTE OF TECHNOLOGY

Hack Hertz 2.0 (2k26)

FINAL EVENT REPORT

8 & 9 Sept 2026 • SSIT Campus • SSIT College



1. Hackathon Overview

Hack Hertz 2.0 was organized by Shree Swaminarayan Institute of Technology on 8 & 9 Sept of 2026 at Shree Swaminarayan Institute of Technology Campus. The event provided students with a platform to collaborate, innovate, develop practical solutions, and present their ideas to mentors and judges. The hackathon focused on Innovation and encouraged hands-on problem solving.

2. Objectives

- Promote innovation, creativity, and practical problem solving.
- Encourage teamwork and interdisciplinary collaboration.
- Provide hands-on exposure to emerging technologies.
- Connect participants with mentors and other students.
- Develop prototypes and solutions for real-world problems.

3. Key Highlights

Teams	Participants	Judges	Duration
Participate : 100 Attend : 98	Participate : 387 Attend : 392	40	30 hours

4. Event Activities & Journey

Activity	Details
Registration & Orientation	8/09/26 – 8:00 AM to 9:00 AM — Participant registration, team verification and event briefing.
Inauguration	8/09/26 – 9:00AM to 9:30 AM — Welcome address, introduction to the hackathon and rules.
Ideation & Development	8/09/26 – 9:30AM — Teams worked on problem statements and developed their solutions.
Judging & Demo	9/09/26 – 10:00AM to 11:30AM — Teams presented their prototypes and solutions to the judging panel.
Final Round	9/09/26 – 3:00PM to 3:45 PM — Top 3 teams got selected
Prize Distribution	9/09/26 – 3:00PM to 4:15 PM — Winners and outstanding teams were recognized.

5. Theme, Tracks & Problem Statements

Theme: Innovation & Problem Solving
Tracks: AI/ML • Defence • Crisis Tech • Ed Tech • Cyber Security • Open Innovation
Problem Statements: 15 problem statements were provided across AI/ML, EdTech & Smart Learning, and Cyber Security, covering Easy, Moderate, and Hard difficulty levels.

6. Event & Judging photo

Final evaluation was conducted by 40 Judges using criteria such as idea, technical implementation, Design , Presentation.



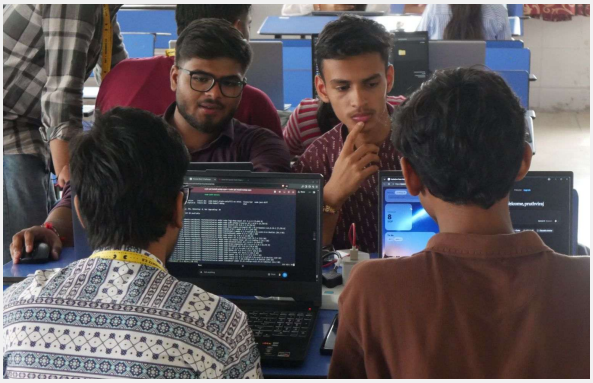
INAUGURATION PHOTO



TEAM WORK PHOTO



JUDGING PHOTO



DEVELOPMENT PHOTO



EVENT MOMENT PHOTO

7. Results & Recognition

Position	Team Name	Domain	Prize
1st Prize	Team Glitch	Cyber Security	₹10000
2nd Prize	Build X	Open Innovation	₹7000
3rd Prize	Hacker's EYE	Cyber Security	₹5000

8. Sponsors & Partners

1 Patel Web Solution

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9. Outcomes & Impact

The hackathon enabled participants to strengthen technical, communication, teamwork and problem-solving skills. Teams developed 98 prototypes/solutions across 6 tracks. The event also created opportunities for peer learning and exposure to practical technology development.

10. Feedback & Learnings

Participant and mentor feedback highlighted Team coordination. The organizing team also identified improvements for future editions, including Wifi Quality ,Food quality.

11. Conclusion

Hack Hertz 2.0 successfully brought together students, judges and organizers to create an environment of innovation and collaboration. The event concluded with the recognition of outstanding solutions and provided a strong foundation for future technical and innovation-driven initiatives.

12. Photo Gallery



CHIEF GUEST



REGISTRATION



SEMINAR



ORGANIZERS



CORE TEAM



SUB ORDINATE



1st Winner



2nd Winner



3rd Winner

Prepared by: Hack Hertz 2.0 Core team

Approved by:

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(H.O.D. OF C.E. DEPARTMENT)	(H.O.D. OF I.T. DEPARTMENT)	(H.O.D. OF C.S.E. DEPARTMENT)