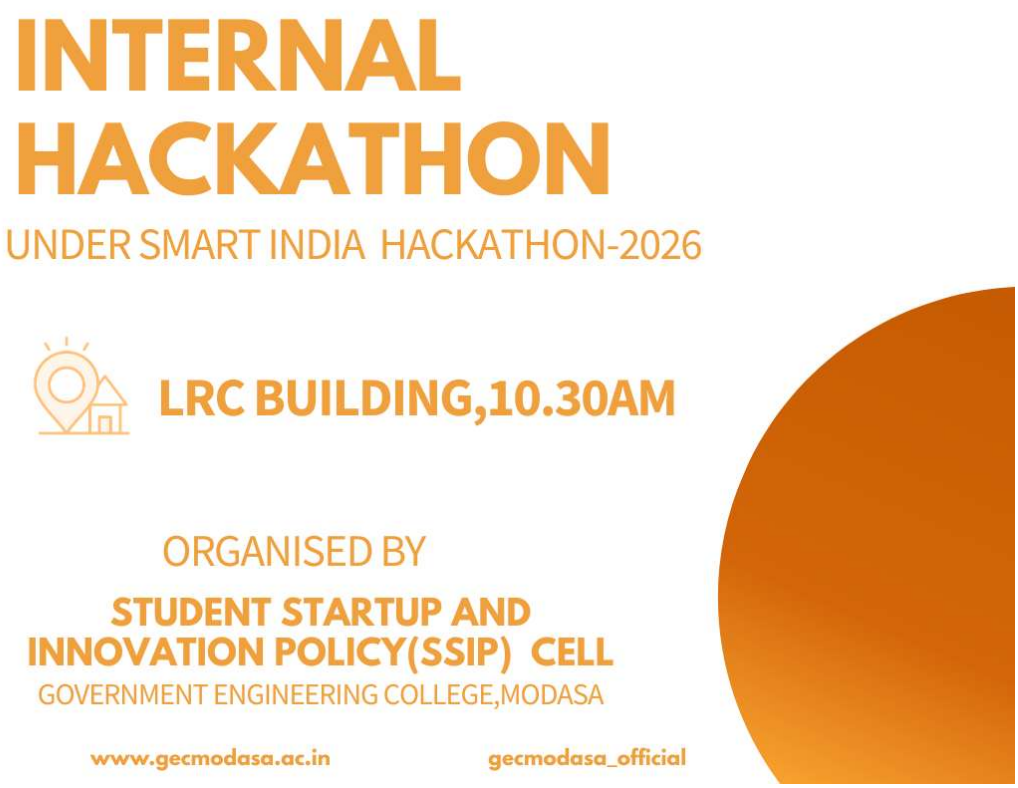
GOVERNMENT ENGINEERING COLLEGE, MODASA

STUDENT STARTUP AND INNOVATION POLICY (SSIP) CELL
INSTITUTION'S INNOVATION COUNCIL (IIC)





REPORT ON INTERNAL HACKATHON – 2026
UNDER SMART INDIA HACKATHON (SIH) 2026

Date: 23 September 2026 (Wednesday)
Venue: LRC Building and CE-IT Building
Organised by SSIP Cell, Government Engineering College, Modasa

1. Introduction

Government Engineering College, Modasa organised the Internal Smart India Hackathon (SIH) 2026 on 23 September 2026 under the Student Startup and Innovation Policy (SSIP) Cell and Institution's Innovation Council (IIC). The event provided an institutional platform for students to work in teams, receive mentoring and present their solutions for evaluation, while preparing for participation in the national-level Smart India Hackathon.

2. Objectives

- Encourage creativity, innovation and problem-solving among students.
- Promote teamwork and collaborative development of solutions.
- Provide mentoring and feedback to student teams.
- Prepare registered teams for the national-level Smart India Hackathon.
- Strengthen the institution's innovation and entrepreneurship culture.

3. Participation

The registration/participant Excel sheet contains 198 student records. There was participation by 32 student teams.

4. Event Schedule

Time	Activity	Venue / Remarks
10:30–11:00	Registration	LRC Building
11:00–11:30	Inauguration	LRC Building
11:30–13:00	Mentoring Round	LRC Building
13:00–14:00	Break	Snacks; CE-IT Building
14:00–16:00	Evaluation Round	CE-IT Building

5. Evaluation Arrangement

The schedule arranged eight evaluation panels in the CE-IT Building, with teams assigned to rooms 8217, 8216, 8215, 8213 and 8203. The schedule lists the team names and team leaders under each panel.

6. Teams and Panel-wise Allocation

Panel	Teams / Team leaders as listed in schedule	Venue
Panel 1	SolutionX — Davda Bhavya Hirenbhai; Charlie — Gohil Drashtiba Harpalsinh; BIT FORCE — Hardik B. Hadiya; CODE INFINITY — Qureshi Salomi Samiuddin	Room 8217
Panel 2	ArogyaAI — Patel Krishkumar Sureshbhai; Raisen — Zala Raghuvirsinh Gajendrasinh; 4O4 FOUNDERS — Aakarsh Dubey; Civiclens — Patel Angel MehulKumar	Room 8217

Panel 3	CircuitX — Khachhadiya Yash Ajitbhai; SkillConnect — Dhobi Ved Jayeshbhai; Codecastinators — Bhumik Manish Raiyarela; Rural-lyfters — Saurav Samar Raul	Room 8216
Panel 4	Root6 — Patel Daksh Vijaykumar; Team flux — Meet Pansuriya; Hacksolvers — Chokhawala Mahammad Umar Mohmadjavid; Cyber Soul — Patel Manav Rasiklal	Room 8216
Panel 5	TECH VELOX — Satyajitsinh Ashvinsinh Kumpavat; Quantamation — Apoorva Sharma; KESHAVARTH — Himarsh Yogendrakumar Pandya; BuggyBytes — Sanchaniya Mahek Bharatbhai	Room 8215
Panel 6	ECOVISION — Joshi Kirankumar Nareshbhai; Tech Builders — Shah Vedan Keyurkumar; Innovative X — Kuldeep Parghi; KatasKopos — Chauhan Omkarsingh Udaysingh	Room 8215
Panel 7	HackVortex — Sarthanligam Swain; Syntax Squad — Krupa Gondaliya; CODECRAFTERZ — Bhuva Bh umitbhai Harjibhai; Agriva — Hemangi Dineshkumar Sharma	Room 8213
Panel 8	∞ FOUNDERS — Rehankhan Nasirkhan Pathan; Skillzen — Ahmed Hussain Ramzan Ali Khan; Cognito — Tejashri Patil; SKILLZEN — Ahmed Hussain Ramzan Ali Khan; Titans iconic — Parmar Dixenkumar Anilbhai	Room 8203

7. Mentoring and Evaluation

The programme included a dedicated mentoring round from 11:30 AM to 1:00 PM, followed by the evaluation round from 2:00 PM to 4:00 PM.

8. Outcome and Significance

The internal hackathon brought student teams together for registration, inauguration, mentoring and scheduled evaluation. It supported the institution’s stated aim of preparing teams for SIH and encouraging innovation, collaboration and problem-solving

9. Conclusion

Internal Hackathon–2026 was organised at Government Engineering College, Modasa on 23 September 2026 under SSIP and IIC. The event followed the published schedule and panel-wise evaluation arrangement. The participant register and expenditure documents provide the participation and financial information included above.