



Nagar Yuwak Shikshan Sanstha, Airoli

SUMAN RAMESH TULSIANI

(NAAC- B+ Grade)

Technical Campus: Faculty Of Engineering

Approved by AICTE | Affiliated to S.P.P.U



SMART INDIA HACKATHON

SIH INTERNAL HACKATHON ORIENTATION

INNOVATE | SOLVE | ELEVATE

CODE TODAY
CHANGE TOMORROW



TRANSFORM YOUR IDEAS
INTO REAL-WORLD SOLUTIONS.

SIH TEAM RULES

- Team size: 6 members
- At least 1+ opposite gender is mandatory.
- All team members should be from the same college.
- One member should be the Team Leader.
- One student can participate in only one team.

HACKATHON RULES

- Teams must work only on the assigned/selected problem statement.
- All coding and design work must be completed during the hackathon.
- Plagiarism or copying another team's work leads to disqualification.
- Internet usage is allowed only for research and documentation.
- Teams must submit the following:



Source
Code



PPT
Presentation



Project
Report



Demo
Video
(if applicable)

- Teams should be present throughout the event.
- Judges' decision is final.



SEPTEMBER

02nd

2026

(WEDNESDAY)

EVENT TIMING

SEPTEMBER 02nd (WEDNESDAY), 2026
9:30 AM -

EVENT ADDRESS

KUVELKAR SEMINAR HALL

ELIGIBILITY

OPEN TO ALL DEPARTMENTS



TOP PERFORMING TEAMS

will be nominated for
Smart India Hackathon 2026
Grand Finale.



INNOVATE

Create unique
solutions



SOLVE

Address real
world challenges



IMPACT

Build for a
better tomorrow

FOLLOW US



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