

# SMART INDIA HACKATHON 2019

## Grand opportunity for all Technology Students

Ministry of Human Resource Development, Department of Higher Education is organizing Smart India Hackathon(SIH) 2019. SIH is a nationwide initiative aimed at providing platform for our technology students to offer innovative solutions for pressing problems, thus inculcating a culture of product innovation and a mind-set of problem solving. For smart India Hackathon 504 'Problem Statements' from 95 industries and 18 Central Govt. Ministries/agencies are received. These problem statements are now available on [www.sih.gov.in](http://www.sih.gov.in).

SIH-2019 would involve 2 sub editions:

- ✓ **Software edition** will be a 36 hour non-stop software development competition.
- ✓ **Hardware edition** will be a 5 days long hardware product development competition.

### Sectors

Agriculture & Rural Development	Clean Water	Robotics and Drones
Healthcare & Biomedical devices	Renewable energy	Security&Surveillance
Smart Communication	Smart Vehicles	Waste Management
Food technology	..... and others	

**For more details you may directly reach out to Mr. Vivek Kulkarni (9689984200) or Dr. Mohit Gambhir (9810341200) or Ms. Disha Singh (9881237573).**

**Last Date for submission of SIH2019 idea is : 20-01-2019**

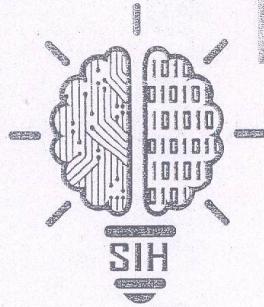
**Grand finale for software edition is 02-.03 Mar 2019**

**For more details like eligibility and registration visit : [www.sih.gov.in](http://www.sih.gov.in)**

**Grand Opportunity For All Technology Students!**

**Join us for Smart India Hackathon 2019**

**PROBLEM STATEMENTS RELEASED!**



**SMART INDIA  
HACKATHON  
2019**

For eligibility & registration, visit:

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WE HAVE

**HARDWARE & SOFTWARE**

EDITIONS

**Eligibility Criteria**

- All technology students from AICTE/UGC/ IIT/ NIT / IISER / IIIT / Government approved educational institutions
- Team of 6 students with at least a female candidate, is mandatory.
- Team members must be from the same college and may be from different academic levels

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**SECTORS**

- Agriculture & Rural Development
- Clean Water
- Robotics and Drones
- Healthcare & Biomedical devices
- Renewable energy
- Security & Surveillance
- Smart Communication
- Smart Vehicles
- Waste Management
- Food Technology  
... and others