Maratha Vidya Prasarak Samaj's

Karmaveer Adv. Baburao Ganpatrao Thakare
College of Engineering, Nashik

Permanently Affiliated to Savitribai Phule Pune University
5 Programs are Accredited By National Board of Accreditation (2022-2025)

- MECHANICAL
- COMPUTER
- INSTRUMENTATION AND CONTROL
- CIVIL
- INFORMATION TECHNOLOGY (IT)

KBTCOE

An Autonomous Institute Permanently affiliated to Savitribai Phule Pune University

25 Silver Jubilee Year

A++ NAAC

STRONG EDUCATIONAL FOUNDATION TO ADVANCE YOUR CAREER

Internal Hackathon for SIH 2025

16th September 2025

Smart India Hackathon–2025

Software & Hardware Edition

College Level Hackathon (Prelim for SIH2025)

REPORT

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About the event

1. Introduction

The Internal Hackathon for **Smart India Hackathon (SIH) 2025** was successfully organized by **MVP's KBT College of Engineering, Nashik** on **16th September 2025**. The event aimed at identifying and nurturing innovative problem-solving skills among students, preparing them for participation in the national-level SIH 2025.

The hackathon provided a platform for students to work on real-life challenges, brainstorm innovative solutions, and showcase their technical and creative abilities.

2. About Institute

The MVP Samaj's K.B.T. College of Engineering was established in 1999 having 11 acres area in the heart of the Nashik city at approximately 2 Kms from CBS and 12 Kms from Nashik Road Railway station. The college is Permanently Affiliated to Savitribai Phule Pune University, Pune and Approved by AICTE, New Delhi. Our institute is NAAC Accredited institute with 'A' Grade. The College has well-equipped laboratories, workshop and Hostel facilities. Every department has separate computational facilities along with LAN, Wi-Fi and necessary softwares. At present the college provides four-year courses leading to Bachelor's Degree of University of Pune in the following disciplines : Mechanical Engineering, Computer Engineering, Instrumentation and Control Engineering, Electronics and Telecommunication Engineering, Civil Engineering, Information Technology along with post graduate courses in MBA and Engineering.

3. Objectives of the Event

- To encourage students to develop innovative solutions for real-world problems.
- To provide hands-on experience of working in hackathon-style competitions.
- To select the best-performing teams to represent the institute at SIH 2025.
- To promote teamwork, creativity, and problem-solving skills among students.

4. Event Details

- **Date:** 16th September 2025
- **Venue:** MVP's KBT College of Engineering, Nashik
- **Participants:** UG students from various departments (CSE, IT, E&TC, Electrical, Mechanical, Civil, etc.)
- **Total Teams Participated:** 125 Teams.
- **Total Students Participated:** 744.

5. Judges and Experts

The evaluation was carried out by esteemed jury members from industry and academia:

Name of the Jury	Designation of Jury	Organization of Jury
Mr. Dhiraj Pawar	Founder & CEO	Techspark Software Solutions Pvt Ltd
Mr. Aashish Mhalankar	Co-Founder	Vesatogo Innovations
Mr.Shrirang D Kulkarni	Regional Manager	Graphite India
Dr. Vaibhav D. Dabhade	Associate Professor	METs, Institute of Engineering
Mr. Sudhir S. Patil	Dy. Manager (R & D)	TDK India Pvt Ltd
Mr. Amol Yeole	Full stack Developer	Confluence Infotech
Mr. Ninad Pundalik	Site Reliability Engineer	Livekit
Ms. Pallavi Pagar	Regional Manager	Quaser Cybertech
Mr. Avinash Potdar	Project Manager	4Fox Solutions

6. Event Flow

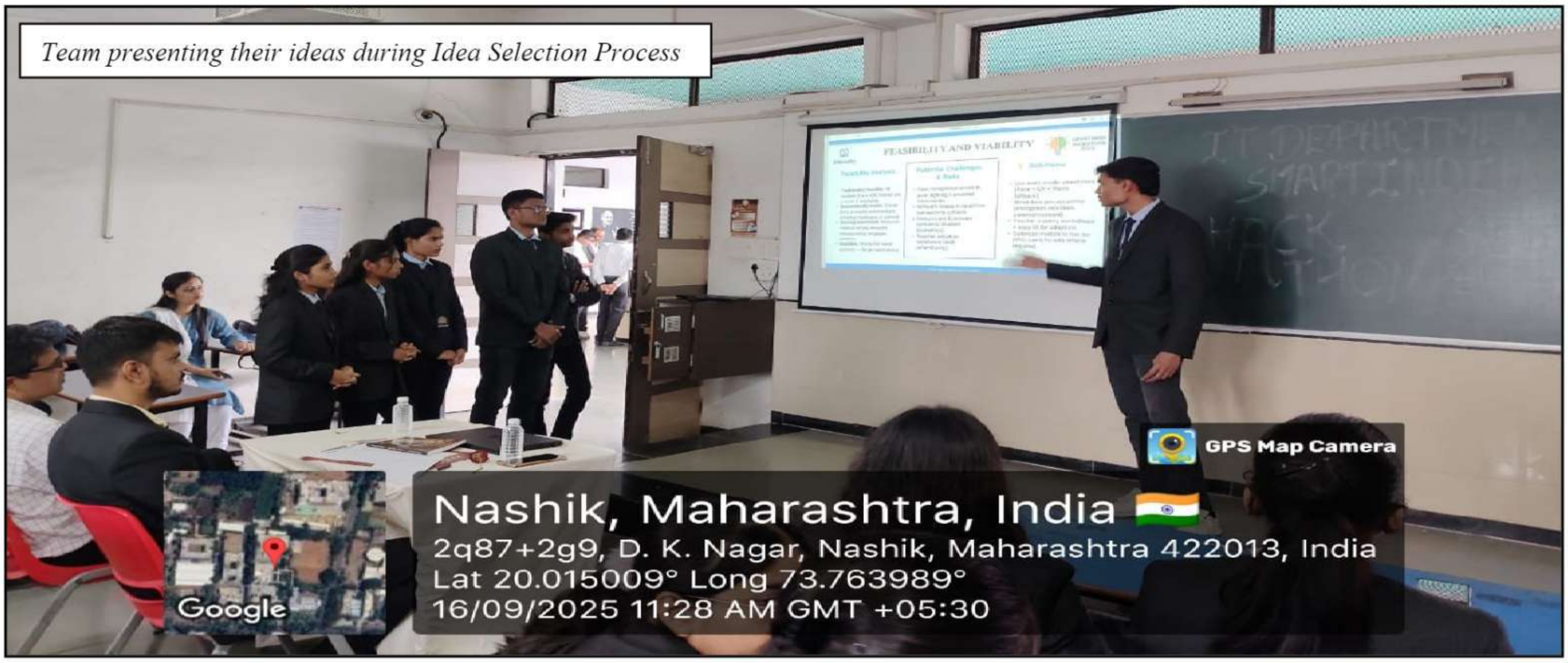
1. **Problem Statement Allotment** – Teams selected and worked on problem statements from various domains.
2. **Hackathon Rounds** – Teams coded, designed prototypes, and developed solutions under mentor guidance.
3. **Evaluation Round** – Jury interacted with teams, assessed innovation, feasibility, and implementation.
4. **Results & Valedictory Ceremony** – Announcement of winning teams and certificate of participation distribution.

7. Evaluation Criteria

- Problem understanding clarity (15)
- Innovation and creativity (25)
- Technical Implementation (25)
- Impact and feasibility (15)
- Team collaboration and role (10)
- Presentation & communication (10)

8. Photos of the event organized

Team presenting their ideas during Idea Selection Process



Team presentation in front of Evaluators
GPS Map Camera
Nashik, Maharashtra, India
2q87+2g9, D. K. Nagar, Nashik, Maharashtra 422013, India
Lat 20.014899° Long 73.763927°
16/09/2025 02:23 PM GMT +05:30
Google

PULL

GPS Map Camera
Nashik, Maharashtra, India
2q87+2g9, D. K. Nagar, Nashik, Maharashtra 422013, India
Lat 20.015019° Long 73.764088°
16/09/2025 11:08 AM GMT +05:30
Google

9. Nominated Teams

Sr.No	Name of the Nominated team
1	Agro-warriors
2	Mark-1
3	Grow with us
4	Microspy
5	Visioneers
6	Gambit
7	Team Career Climb
8	Hydraindex
9	GramYatra
10	Neuro-Tech
11	Trash Trackers
12	Gary Production
13	Idea forge
14	Maverick
15	Crop Nex
16	Codecatalyst
17	PathFinders
18	TechNova
19	CodeYatris
20	The Visualizers
21	Team BhutaKalpa
22	GauMitra
23	RakshaSetu
24	HackDevisers

25	Yugantar
26	Carbonix
27	Top-Guns
28	Ravens
29	Agritech Innovators
30	Solnova
31	BharatLearns
32	Legacy
33	TECH ARMY
34	CulturaX
35	MindSpark
36	Krishicoders
37	Visioneers
38	Team PromptVerz
39	Tarangedutech
40	Volt Vision
41	AgroLink
42	Team KrishiBot
43	Codeplus
44	EndevX
45	Autobotz
46	Team Entangl
47	Shaurya
48	Processhackers
49	EDUNOVA
50	Sahaya

10. Photos of Nominated Teams

Hydraindex

Neuro-tech

Trash Trackers

Gary Production

Idea Forge

Grow with us

GramYatra

Mark-1

Microspy

Visioneers

Gambit

Maverick

Crop Nex

Code Catalyst

Path Finders

TechNova

Team Edunova

ProcessHackers

CodeYatris

The Visualizers

Team AgreeTech Innovators

Top-Guns

SolNova

BharatLearns

Team BhutaKalpa

GauMitra

RakshaSetu

Hack Devisers

Yugantar

Carbonix

Legacy

Tech-Army

CulturaX

MindSpark

KrishiCoders

Visioneers

Team PromptVerz

Tarangedutech

Volt Vision

AgroLink

Team KrishiBot

CodePlus

Team Career Climb

Ravens

EndevX

AutoBotz

Shaurya

Team Entangl

Sahaya

Agro-Warriors

11. Event Poster

12. Twitter/FB link for the event organized and promoted on your social media

The event was promoted through social media like Instagram and Facebook.
Following are links to them:

Facebook:
https://www.facebook.com/reel/1059520329402150

Instagram:
https://www.instagram.com/p/DOypjaJklbu//

13. Outcomes of the Event

- Students gained exposure to problem-solving in a competitive environment.
- Winning teams were shortlisted for participation in **SIH 2025 at the national level**.
- Strengthened industry-academia collaboration through expert jury involvement.
- Promoted innovation in culture and teamwork among students.

14. Conclusion

The Internal Hackathon for SIH 2025 at MVP's KBT College of Engineering, Nashik, was a grand success. It served as a platform for students to showcase their innovative skills and provided them with an opportunity to represent the institute at a national level.

The event concluded with a vote of thanks to all the dignitaries, faculty coordinators, student volunteers, and participants for their contribution to making the hackathon successful.