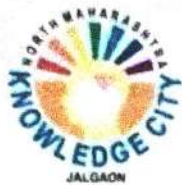




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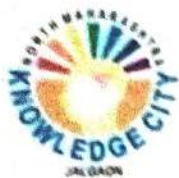
**REPORT
OF
NMKC
INTERNAL HACKATHON
FOR SIH 2026
Held on
09th Sep. 2026**



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❖ Introduction

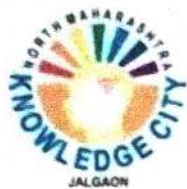
The Smart India Hackathon (SIH 2026), organized under the guidance of the Innovation Cell, Ministry of Education, Government of India, was held successfully with enthusiastic participation from students across the country. The hackathon aimed at solving real-world challenges through innovation, coding, and collaboration.

The event encouraged students to leverage their technical expertise, creativity, and teamwork to propose impactful solutions aligned with national priorities such as Digital India, Smart Cities, Healthcare, Education, and Sustainability. By encouraging participants to think critically and innovatively, the hackathon aims to bridge the gap between academic knowledge and practical application. Smart India Hackathon (SIH) is a premier nationwide initiative designed to engage students in solving some of the most pressing challenges faced in everyday life. Launched to foster a culture of innovation and practical problem-solving, SIH provides a dynamic platform for students to develop and showcase their creative solutions to real-world problems. By encouraging participants to think critically and innovatively, the hackathon aims to bridge the gap between academic knowledge and practical application.

❖ Event Overview

Smart India Hackathon 2026 aims to provide students a chance to tackle some of the most important issues we encounter on a daily basis. It is a nationwide initiative to provide a platform for the students to showcase their innovative ideas and problem-solving skills. This will foster a culture of product creation and a problem-solving attitude. The NMKC Internal Hackathon for Smart India Hackathon- 2026 was held on Sept. 09th, 2026, at the campus of NMKC College of Engineering. The event was a day of innovation, creativity, and excitement.

The NMKC Internal Hackathon for SIH 2026 was a valuable learning experience for the students. It helped them to develop their problem-solving skills, to work collaboratively, and to think creatively. The event also helped to foster a culture of innovation and entrepreneurship among the students.



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The NMKC SIH 2026 was organized with the following objectives:

1. To enlighten the students with the challenges of Software and Hardware Edition.
2. To scrutinize the solutions provided by team members for different problem statements listed by multiple organizations and Ministries of India.
3. To help students understand the problem from different perspectives and to come up with a proper solution.
4. To prepare the student teams for national-level Smart India Hackathon 2026.

❖ Awareness Session

The awareness session of NMKC Smart India Hackathon (Internal Hackathon) 2026 was conducted on the 24th August 2026, in Seminar Hall, KBS's NMKC, COET, Jalgaon by Prof. Prof. D.G.Pardeshi (I/c Principal), Dr. P. N. Patil (IQAC) and Prof. P. A. Patil (SPOC, HOD Computer Engineering). The awareness session of the Smart India Hackathon 2026 proved to be a resounding success. This session effectively enlightened students about the Smart India Hackathon, providing them with a comprehensive understanding of its objectives, challenges, and opportunities.



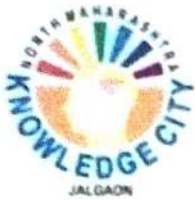
   

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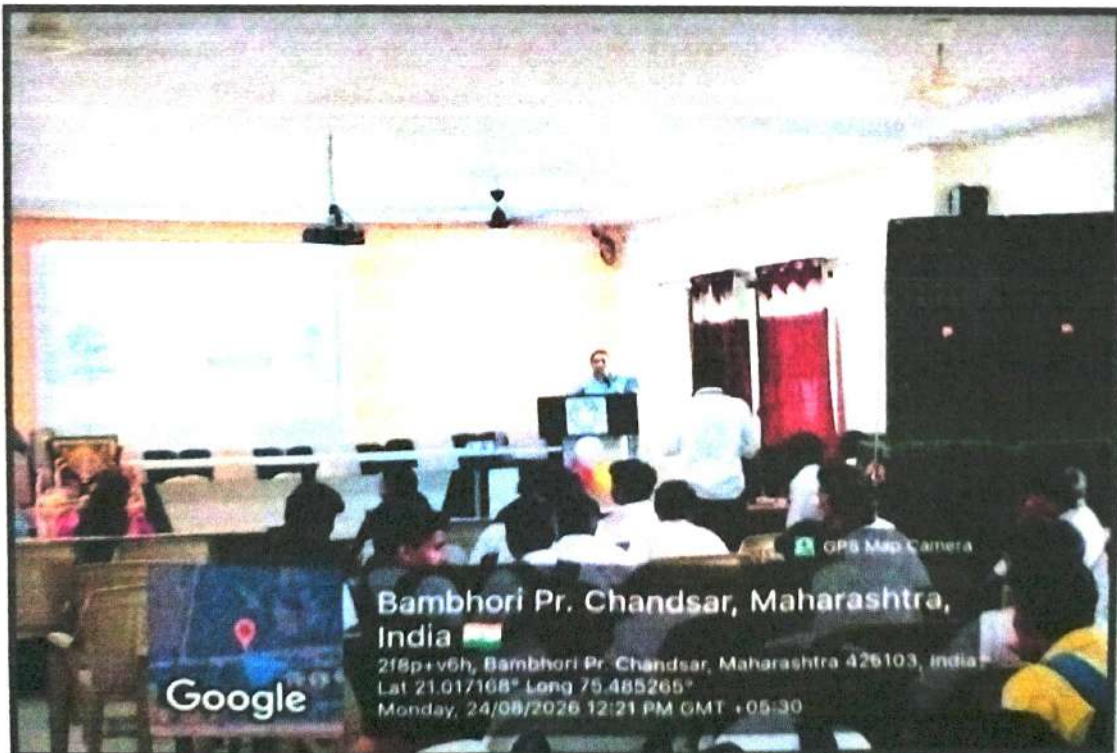
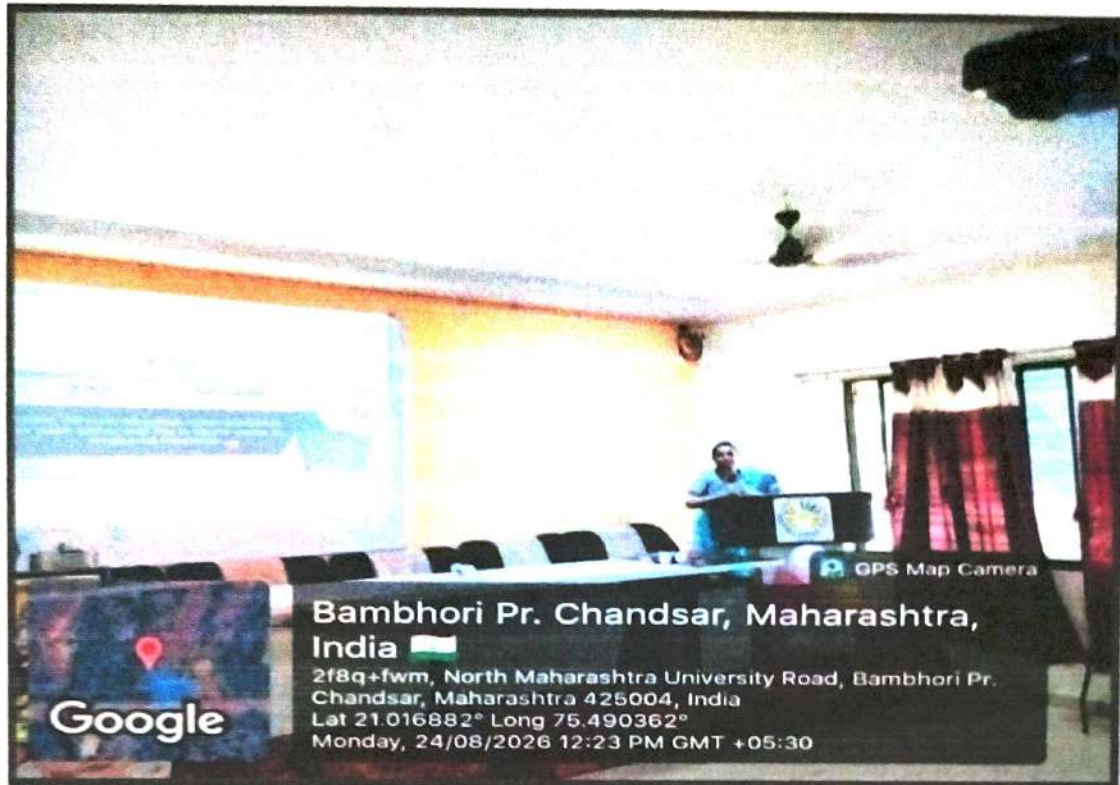
Organizing Session
On
SMART INDIA HACKATHON 2026
AWARENESS

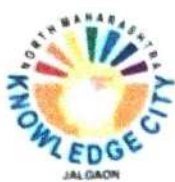
On 24 August 2026, Time : 11:45 am onwards
Venue: Seminar Hall

Prof. M. L. Patil Prof. P. A. Patil Dr. P. N. Patil Prof. D.G. Pardeshi
Program Co-ordinator HOD(CO) & SPOC IQAC Head I/c Principal



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❖ Participation Statistics:

Three teams were formed in our Institute maintaining the team formation regulations of SIH 2026 and they took part in the Internal Hackathon 2026. Every participant is a member of our Institute. There are six participants on each team, with at least one female participant in each.

Total Participants: 18

In percentage, Male Participants= 61.11%

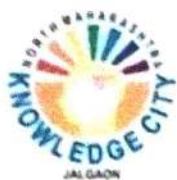
Female Participants= 38.88%

Sr. No.	Participant Details	No. of Participants
1.	Boys	11
2.	Girls	7

❖ Problem Statements

The following problem statements have been selected by the participants for Internal Hackathon 2026:

Sr.No.	Problem ID	Problem Statement	Theme	Category
1	SIH26189	AI- Powered Criminal Network Analysis System	Blockchain & Cybersecurity	Software
2	SIH26188	AI Based Fake Identity and Document Screening System	Blockchain & Cybersecurity	Software
3	SIH26152	Social Media Analytics	Blockchain & Cybersecurity	Software



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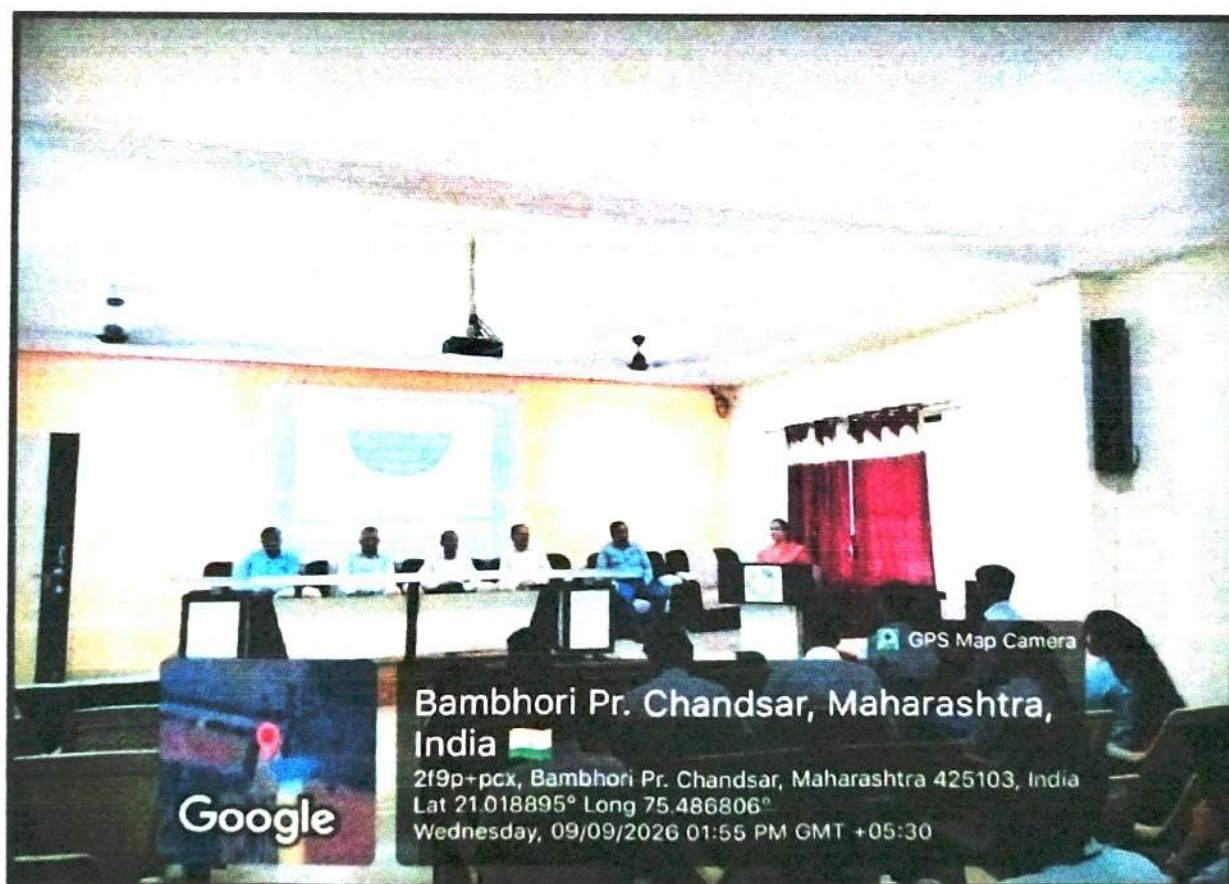
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❖ Inauguration of NMKC Smart India Hackathon 2026

The inauguration session was held on 09th Sept. 2026 at 1:30 PM in Seminar Hall, KBS's COET, NMKC, Jalgaon. The inauguration session was initiated by Prof. P.A. Patil, who gave detailed guidelines about NMKC SIH 2026.

The Inauguration of the program was done by Respected Principal Prof. D. G. Pardeshi, where he motivated the students by giving detailed knowledge of Hackathon and problem-solving skills. Dr.P.N. Patil, Associate Professor and IQAC Head, addressed the audience giving the journey of hackathons conducted in NMKC College of Engineering, Jalgaon

Event Photos: We have captured high-quality images of the event and provide evidence of its legitimacy. Several images were taken. A few of the chosen images are being included in this article.





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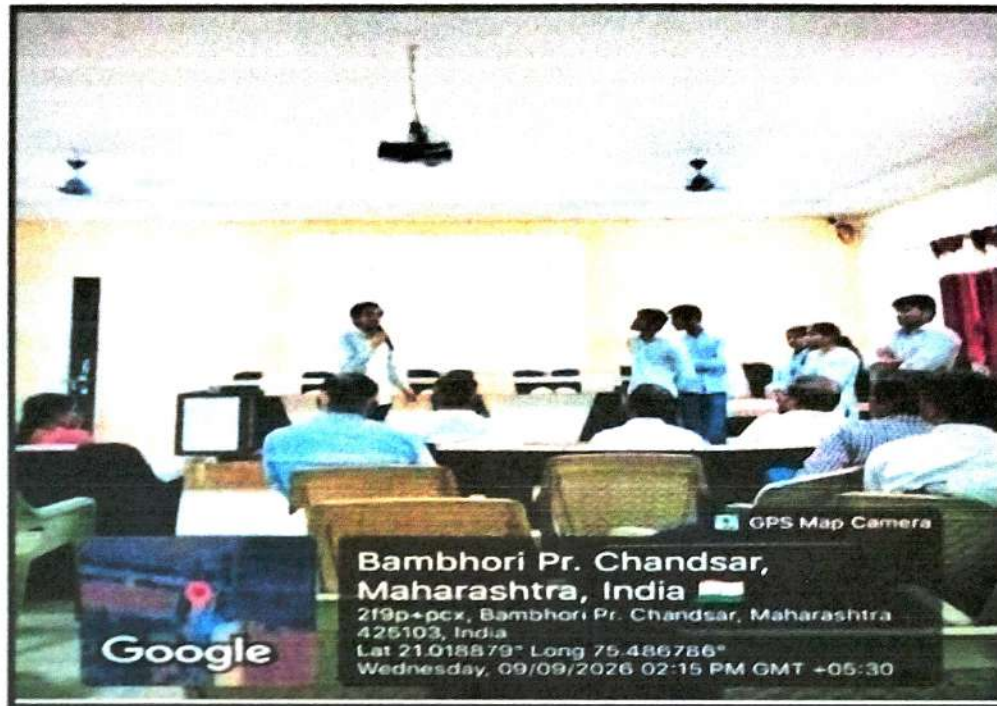
❖ Participating Teams:

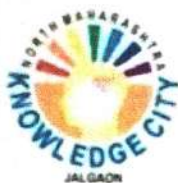
In accordance with the directives of the Ministry of Education Innovation Cell and AICTE, 03 numbers of teams has been formed in our Institute and they participated in Internal Hackathon 2026. All the participants are just from our Institute. Each team consists of 06 participants, including at least one female team member.





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The following teams have participated in the Internal Hackathon:

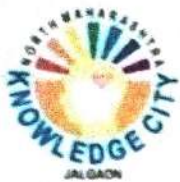
Sr.No.	Team Name	Team Leader	Problem Statement	Problem Id
1	Sentinel X	Shreya Ram Gosavi	AI-Powered Criminal Network Analysis System	SIH26189
2	TechAastra	Rohit SanjayChaudhari	AI-Based Fake Identity and Document Screening System	SIH26188
3	NMKCTech	Rahul Sanjay Rathod	Social Media Analytics	SIH26152

❖ Judging Process

Every team displayed their problem solving skill and demonstrated the basic functionalities of their projects ideas in offline Power Point Presentation mode. Following a thorough evaluation by the judges, some teams were shortlisted overall. Transparency has been carefully considered when choosing the nominated teams. The Result Analysis paper for every team is signed by the Jurors in the respective manner and the said document is retained to the College SPOC for further documentation, if needed.

❖ Judges Information

The judges invited for the Internal Hackathon 2026 in our Institute are highly qualified and have a lot of promise in their respective fields. Additionally, they have over 10 years of research and academic expertise. They have a large number of research articles and are associated with several technical organizations, such as the Institute of Engineers. Their details and images and are attached in section "Jury Members" of this report.



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The Internal Hackathon for SIH 2026 was evaluated using the following Project Assessment Form:

❖ **Project Assessment Form**

Team No.:

Title:

PS code:

Date: 09/09/2026 (Wednesday)

Assessment Form:

Sr.No.	Criteria	Marks out of 10
1	Novelty in Project idea	
2	Level of literature survey	
3	Understanding of actual implementation and Feasibility	
4	Understanding of the Future Modifications, if any by the students..	
5	Innovativeness and creativity in project as well as utility of the project for industry / academia or society	
6	Skill level of the students for actual implementation	
7	Originality of the content in the project report and quality of data collection	
8	Soft Skills - Communication Skills, team spirit	
9	Scalability	
10	Affordability	
	Comments/ Suggestions	

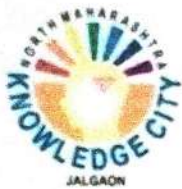
Name and Signature of Expert

Signature

Prof. Punam A. Patil

SPOC, SIH-2026

KBS's COET, NMKC, JALGAON



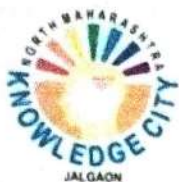
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❖ **List of Jury Members**

Sr.No.	Judges Name	Designation	Department
1	Prof. D.G.Pardeshi	I/C Principal	Civil
2	Dr. P. N. Patil	IQAC Head	Mechanical
3	Prof. P.A.Patil	HOD	Computer
4	Prof. Y. V. Khadke	Asst. Professor	Computer





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❖ **Nominated Top Team**



- The following team have shortlisted for Smart India Hackathon-2026

Sr.No.	Team Name	Team Leader	Problem Statement	Problem Id
1	Sentinel X	Shreya Ram Gosavi	AI- Powered Criminal Network Analysis System	SIH26189



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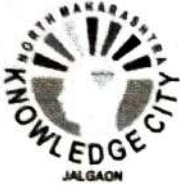
❖ **Social Media Promotion:**

Instagram: <https://www.instagram.com/reel/DdGo4aZBsFN/?stkn=ajg0cWlsZGdpY281>

Facebook: <https://www.facebook.com/profile.php?id=100077635321426-->



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Date: 09/09/2026

NMKC INTERNAL HACKATHON FOR SIH-2026

KBSs College of Engineering and Technology, North Maharashtra Knowledge City, Jalgaon has successfully conducted the NMKC Internal Hackathon for SIH-2026 on 09th Sept.2026.

Nominated Team for SIH-2026

- **Winning Team Name:** Sentinal-X
- **Category:** Software
- **Problem Statement ID :** SIH 26189
- **Problem Statement:** AI - Powered Criminal Network Analysis System
- **Winning Team Leader:** 1. Shreya Ram Gosavi
- **Winning Team Members:**
 2. Neha Ravindra Tadavi
 3. Aditya Sunil Lohar
 4. Pruthviraj Vinod Phuse
 5. Guntant Sanjay Dhake
 6. Prashant Pandurang Warule

Prof.  Nam A. Patil

SPOC, SIH-2026

KBSs COET, NMKC, Jalgaon



Prof.  D.C. Pardeshi

Principal

I/C PRINCIPAL

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