

Date: 25/09/2023

MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY

INSTITUTION INNOVATION COUNCIL

Internal Hackathon of Smart India Hackathon 2023

The Institution's Innovation Council (IIC) at Maharaja Surajmal Institute of Technology (MSIT) proudly organized an Internal Smart India Hackathon 2023, an exclusive event tailored for the institution's students and innovators. This prestigious event was meticulously hosted in Seminar Hall 206, on the 25th of September 2023, signifying a significant day for the institution and its commitment to nurturing innovation and problem-solving skills among its students.

The Internal Hackathon of Smart India Hackathon is a unique initiative aimed at fostering a culture of innovation and entrepreneurship within the institution's campus. It provides a platform for students to apply their knowledge, skills, and creativity to address real-world challenges.

A total of **74 teams**, composed of enthusiastic students from MSIT, participated in this year's Internal Smart India Hackathon. The event attracted students from diverse disciplines, including computer science, engineering, information technology, and more. These teams were united by their passion for innovation and their desire to make a positive impact through technology.

Event Photos



Participating Teams

Judging Process and Criteria

The judging process was conducted with the utmost fairness and diligence. Teams were evaluated based on the following criteria:

Judging Criteria:

1. **Novelty of Your Idea:** Judges assessed the uniqueness and originality of each proposed solution, considering how it stood out from existing approaches.
2. **Complexity of Your Solution:** The level of technical innovation and problem-solving depth was evaluated to gauge the complexity of the proposed solutions.
3. **Clarity and Details in Your Format:** Teams were expected to provide clear and detailed presentations, defining problem statements, solutions, and outcomes.
4. **Feasibility of Your Solution:** The practicality and feasibility of implementing proposed solutions in real-world scenarios were examined.
5. **Practicability:** The practical applicability of each solution was highlighted, emphasizing its potential to address tangible real-world problems.
6. **Sustainability:** Teams discussed the long-term sustainability of their proposed solutions and their potential for lasting positive impacts.
7. **Scale of Impact:** The potential scale of impact, both in terms of the target audience and broader society, was described.
8. **User Experience:** Emphasis was placed on how well each proposed solution addressed user needs and enhanced overall user experiences.
9. **Future Potential:** Teams considered and articulated the future potential of their solutions, including adaptability to evolving technological and societal trends.

Jury Panel



Jury Panel:

Dr. Neeru Rathee

Dr. Sudesh Pahal

Dr. Aman Dahiya

Dr. Anshul Pareek

Dr. Sandeep Singh

Dr. Poonam Dahiya

Dr. Sitender

Nominated Top Teams

TEAM NAME	PROBLEM STATEMENT SELECTED (CODE)	TEAM LEADER NAME	EMAIL ID
Justice League	SIH1285	Nikita Bhatia	nikitanb04@gmail.com
Nibtara	SIH1280	Khushiyant	khushiyant2002@gmail.com
CELESTIAL CODERS	SIH1343	ANKIT KUMAR	ankitsingh160802@gmail.com
MYSTIC SQUAD	SIH1493	Sameep Punjani	sameep.punjani31@gmail.com
TechRovers	SIH1348	Nipun Goel	nipungoel346@gmail.com
Fruit Gangsters	SIH1286	Negrah Singh	negrasingh32@gmail.com
DevCrew	SIH1508	Vaibhav Gupta	vaibhav4651@gmail.com
Courtroom Cartel	SIH1285	Alankar Dutta	alankardutta@gmail.com
BigBrother	SIH1349	Pulkit Koshal	pulkitkoshal0@gmail.com
InnoVoyagers	SIH1379	Siddharth Verma	siddhverma03@gmail.com
Semicolon	SIH1383	Anshita Chaudhary	chaudharyanshita11@gmail.com
Algo Titans	SIH1343	Tarun Kumar Pathak	tarunkumar442002@gmail.com
ARISE	SIH1485	SHUBHAM	mrflame5883@gmail.com
Bit Benders	SIH1312	Amit Jimiwal	amitjimiwal45@gmail.com
Varun Rita	SIH1283	Raunak Sen	raunaksenn@gmail.com
Bizconnect	SIH1345	Suhani Nagpal	suhaningpl05@gmail.com
Outsiders	SIH1286	Khushaal Sharma	khushaalsharma1@gmail.com

Akatsuki	SIH1390	Shivam Vashisth	vashisth11shivam@gmail.com
Dream Hack	SIH1300	Aryan Singh Mehta	mehtamsit@gmail.com
INNOVATORS	SIH1515	ADITYA KUMAR	adityakumar25005@gmail.com
Homies' Hood	SIH1450	Jigyasa Kaur Chawla	jigyasakaur22212@gmail.com
BroCode	SIH1284	Srishti Dharwani	srishti.dharwani.30@gmail.com
Syntax_Sorcerers	SIH1454	Rishikesh Banerjee	rishikeshbanerjee1911@gmail.com
Samatva	SIH1282	Varun Bhatheja	varunbhatheja2002@gmail.com
IDEAL BITS	SIH1283	HARIOM KUMAR	hariomkumarkjh55@gmail.com
The Code Conquerors	SIH1516	Nidhi Kumari	nid200128@gmail.com
Hello World	SIH1392	Amit kumar	Kr.amit113@gmail.com
A.P.E.S	SIH1344	Harshit Pant	harshit3247@gmail.com
Innovation Titans	SIH1326	Yuvraj Gupta	yuvrajam12@gmail.com
CODERS4CAUSE	SIH1401	Aviral Bhardwaj	aviral.lancer@gmail.com
Marketing Mechanics	SIH1331	Mayank Mahajan	mayankpmahajan@gmail.com
HEXABYTES	SIH1398	Ayush Singh Srikoti	ayushsinghsrikoti@gmail.com
Seekhteरहो	SIH1432	Manaswani Joshi	joshimanaswani@gmail.com
Atomic Bytes	SIH1492	Saksham Garg	sakshamgarg782@gmail.com
Justice Pals	SIH1281	Sneha Kumari	snehasingh2021@gmail.com

Judges' Photos and Details



Judges:

Judges	Designation
Dr. Neeru Rathee	Associate Professor
Dr. Sudesh Pahal	Associate Professor
Dr. Aman Dahiya	Associate Professor
Dr. Anshul Pareek	Assistant Professor
Dr. Sandeep Singh	Assistant Professor
Dr. Poonam Dahiya	Assistant Professor
Dr. Sitender	Assistant Professor

Total Teams and Students Participated

Total Teams: 74

Total Students: 444



Social Media Links

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Hashtags

#SIH2023 #SmartIndiaHackathon2023