



**Ganpat
University**

॥ विद्यया समाजोत्कर्षः ॥

**Incubation
Centre**

**CENTRE OF
EXCELLENCE**



NOTIFIED
BY GOVERNMENT OF GUJARAT



GANPAT UNIVERSITY

INTERNAL

SMART INDIA HACKATHON 2026

(GUNI SIH 2026)

2nd September 2026

Prepared by

Ganpat University Incubation Centre (GUNI-IC), India
Ganpat Vidyanagar, Mehsana-Gandhinagar Highway,
PO - 384012, Mehsana, Gujarat, INDIA

About the Event

Ganpat University (GUNI) is a philanthropic institution focused on social upliftment through education. It offers various programs in various fields, with a strong emphasis on industry-linked learning. The university has established partnerships with various industry associations and is recognised for its research and innovation. Its commitment to entrepreneurship and student development is evident through the successful initiatives of the GUNI Incubation Centre.

Ganpat University once again demonstrated its unwavering commitment to nurturing technological talent, a beacon of hope for the future of technology. The successful hosting of the GUNI Internal Smart India Hackathon 2026 on September 2nd, 2026, is a testament to this commitment. This annual event, a cornerstone of the university's efforts, brought together students from various academic disciplines to tackle real-world challenges, fostering a culture of innovation.

we have received an overwhelming response, with 390 participants forming 60 teams. The diversity of our participants, with 261 male students and 129 female students, is a clear indication of the inclusivity of our event. GUNI Students has selected a total of 53 Problem Statements, with 45 falling under the software category and 8 focusing on hardware development.

With the blessings of the President and Patron-in-Chief of Ganpat University, Shri Ganpatbhai Patel, and under the esteemed guidance of Dr. Mahendra Sharma, Joint President and Pro Chancellor of Ganpat University, along with Director General Dr. R K Patel, Sr. Pro vice chancellor Dr. Saurbh Dave, and Executive Registrar Dr. Girish Patel, the Ganpat University Internal Smart India hackathon 2026 was officially inaugurated by Dr. Saurbh Dave, Sr Pro Vice-Chancellor and Executive Dean of the GUNI Incubation Centre.

The hackathon provided a dynamic and competitive environment where participants could collaborate with their peers, brainstorm innovative ideas, and develop practical solutions. The invaluable mentorship from experienced faculty members and industry experts was crucial in guiding the teams throughout the intensive event, highlighting the value of guidance and support in their professional journey.

The hackathon's diverse range of themes ensured that students could explore their interests and contribute to meaningful projects. From healthcare and education to agriculture and sustainable development, the participants had the opportunity to work on pressing issues that directly impact society, underscoring the practical relevance of the event and its contribution to social development.

The hackathon culminated in the presentation of the teams' innovative solutions. The judges, a panel of experts from academia, played a pivotal role in evaluating the projects based on their originality, feasibility, and potential impact, underscoring the credibility of the event and the quality of the solutions presented.

The GUNI Internal Smart India Hackathon 2025 was not just a competition but a celebration of young minds' potential to drive positive change. The event showcased the university's dedication to providing students with the necessary tools and resources to become future leaders in technology and innovation. As Ganpat University continues to foster a culture of excellence and entrepreneurship, the GUNI Internal Smart India Hackathon remains a vital component of its mission to shape the next generation of innovators.

About the Problem Statement:

List the problem statements the participating team selected during the GUNI Internal Smart India Hackathon 2026.

No	Problem Statement ID	Total Team Participated
1	SIH26001	3
2	SIH26003	1
3	SIH26005	1
4	SIH26008	2
5	SIH26009	2
6	SIH26022	1
7	SIH26024	1
8	SIH26028	1
9	SIH26033	1
10	SIH26034	5
11	SIH26037	1
12	SIH26038	1
13	SIH26047	2
14	SIH26068	1
15	SIH26075	1
16	SIH26085	1
17	SIH26088	1
18	SIH26089	1
19	SIH26101	1
20	SIH26105	1
21	SIH26106	1
22	SIH26107	1
23	SIH26111	1
24	SIH26114	1
25	SIH26124	1
26	SIH26125	1
27	SIH26128	1
28	SIH26131	1
29	SIH26133	1
30	SIH26139	1
31	SIH26145	1
32	SIH26146	1
33	SIH26147	1
34	SIH26149	1
35	SIH26154	1
36	SIH26156	1
37	SIH26165	1
38	SIH26166	1
39	SIH26167	1
40	SIH26173	1
41	SIH26174	1



42	SIH26187	2
43	SIH26188	2
44	SIH26189	2
45	SIH26195	1
46	SIH26197	1
47	SIH26198	1
48	SIH26204	2
49	SIH26205	1
50	SIH26207	2
51	SIH26215	1
52	SIH26217	1
53	SIH26218	1

Event Photos:



Event Photo Google Drive Link:

<https://drive.google.com/drive/folders/1Ar1gNyVuz2LxTNRfZgOIHbTlziqD8YTo?usp=sharing>

Participating Teams:

No	GUNI TEAM ID	Team Name	Problem Statement ID	Problem Statement Theme	Category
1	GSIH26049	Satya Kavach	SIH26188	Blockchain & Cybersecurity	Software
2	GSIH26001	Team Champ's	SIH26001	Disaster Management	Hardware
3	GSIH26002	Tech Diggers	SIH26009	Space Technology	Software
4	GSIH26003	OrbitMinds	SIH26167	Space Technology	Software
5	GSIH26004	DVLOP	SIH26085	Disaster Management	Software

6	GSIH26005	Ghostnet	SIH26189	Blockchain & Cybersecurity	Software
7	GSIH26006	ThreatHunters	SIH26189	Blockchain & Cybersecurity	Software
8	GSIH26007	Team2026	SIH26145	Blockchain & Cybersecurity	Software
9	GSIH26008	Bug Slayers	SIH26207	Smart Education	Software
10	GSIH26009	Narsimha	SIH26218	Robotics And Drones	Hardware
11	GSIH26009	Narsimha	SIH26217	Renewable/ Sustainable Energy	Hardware
12	GSIH26010	DeepMinds	SIH26165	Blockchain & Cybersecurity	Software
13	GSIH26011	TEAM KARNA	SIH26187	Smart Automation	Software
14	GSIH26012	TechSarathi	SIH26154	Blockchain & Cybersecurity	Software
15	GSIH26013	Tech Titans (Dhruvil Rajanikant Prajapati)	SIH26088	Agriculture, Foodtech & Rural Development	Hardware
16	GSIH26013	Tech Titans (Dhruvil Rajanikant Prajapati)	SIH26173	Smart Automation	Software
17	GSIH26014	GreenGrow	SIH26131	Agriculture, Foodtech & Rural Development	Software
18	GSIH26015	GREEN LEGACY	SIH26195	Clean & Green Technology	Software
19	GSIH26016	ForensiX	SIH26149	Blockchain & Cybersecurity	Software
20	GSIH26017	SAHVAAS	SIH26198	Medtech/biotech/ Healthtech	Software
21	GSIH26018	Trust Chain	SIH26125	Blockchain & Cybersecurity	Software
22	GSIH26019	QureX	SIH26139	Medtech/biotech/ Healthtech	Software
23	GSIH26020	PranRakshak	SIH26037	Smart Vehicles	Software
24	GSIH26021	DEFENDANTS	SIH26008	Smart Automation	Hardware
25	GSIH26021	DEFENDANTS	SIH26022	Agriculture, Foodtech & Rural Development	Hardware
26	GSIH26022	Brute Force Bandits	SIH26024	Smart Automation	Software
27	GSIH26023	Kherva state	SIH26204	Tourism	Software
28	GSIH26024	Bits & Bytes	SIH26001	Disaster Management	Software
29	GSIH26025	Novexa	SIH26089	Agriculture, Foodtech & Rural Development	Software
30	GSIH26026	Initiativex	SIH26114	Miscellaneous	Software
31	GSIH26027	Light Figures	SIH26101	Smart Education	Software
32	GSIH26028	Wall-E	SIH26008	Smart Automation	Hardware
33	GSIH26029	VisionX	SIH26197	Heritage & Culture	Software
34	GSIH26030	BihariTech Titans	SIH26068	Disaster Management	Software
35	GSIH26031	Arogya Nexus	SIH26133	Medtech/biotech/ Healthtech	Software
36	GSIH26031	Zoonyx	SIH26128	Medtech/biotech/ Healthtech	Software
37	GSIH26032	SyntaxErrors	SIH26146	Blockchain & Cybersecurity	Software
38	GSIH26033	THE BIG SIX	SIH26105	Blockchain & Cybersecurity	Software
39	GSIH26034	SIXSENSE	SIH26047	Medtech/biotech/ Healthtech	Software
40	GSIH26035	BYTE FORCE	SIH26205	Transportation & Logistic	Software
41	GSIH26036	DIVYA VYAPAK	SIH26166	Space Technology	Software



42	GSIH26037	ByteFeast	SIH26034	Agriculture, Foodtech & Rural Development	Software
43	GSIH26038	Tech Water	SIH26034	Miscellaneous	Software
44	GSIH26039	Type: NULL	SIH26156	Blockchain & Cybersecurity	Software
45	GSIH26040	InnovateX	SIH26034	Miscellaneous	Software
46	GSIH26041	Standard Deviants	SIH26107	Smart Automation	Software
47	GSIH26042	Visionaries	SIH26003	Medtech/biotech/ Healthtech	Software
48	GSIH26043	AstroSentinels	SIH26174	Miscellaneous	Software
49	GSIH26044	Tech Titans (Prashant Tejasingh Rathod)	SIH26106	Blockchain & Cybersecurity	Software
50	GSIH26045	Cyber Vanguard	SIH26187	Blockchain & Cybersecurity	Software
51	GSIH26045	Cyber Vanguard	SIH26188	Blockchain & Cybersecurity	Software
52	GSIH26046	Binary Beast	SIH26033	Agriculture, Foodtech & Rural Development	Software
53	GSIH26047	NeuroTerra	SIH26009	Space Technology	Software
54	GSIH26048	CODEBLOODED	SIH26207	Smart Education	Software
55	GSIH26048	CODEBLOODED	SIH26075	Smart Education	Software
56	GSIH26050	Ctrl+She	SIH26034	Miscellaneous	Software
57	GSIH26052	Agrinode	SIH26005	Agriculture, Foodtech & Rural Development	Hardware
58	GSIH26053	The Neural Knights	SIH26124	Smart Automation	Software
59	GSIH26054	EKAGRA	SIH26204	Tourism	Software
60	GSIH26055	AstraWave	SIH26147	Space Technology	Software
61	GSIH26056	Ultron	SIH26034	Agriculture, Foodtech & Rural Development	Software
62	GSIH26051	FOOD GUARDIAN AI	SIH26111	Agriculture, Foodtech & Rural Development	Hardware
63	GSIH26057	Code Crew	SIH26047	Medtech/biotech/ Healthtech	Software
64	GSIH26057	Code Crew	SIH26038	Medtech/biotech/ Healthtech	Software
65	GSIH26058	Team Champ's	SIH26215	Medtech/biotech/ Healthtech	Hardware
66	GSIH26059	Rapid response unit	SIH26001	Disaster Management	Software
67	GSIH26060	AAGAMANAI	SIH26028	Transportation & Logistic	Software

Judging Process:

The GUNI Internal Smart India Hackathon 2026 judging process will be based on the following parameters.

Judging Criteria:

- Problem Statement Understanding & Relevance
- Effectiveness of Proposed Solution in Addressing the Problem
- Innovation & Uniqueness of Approach
- Technical Feasibility & Implementation Readiness



- Presentation, Clarity & Q&A Handling

The Evaluation Process:

- **Problem Statement Understanding & Relevance :**
This criterion evaluates how clearly participants identified the problem and how relevant it is to real-world needs or the event theme. It considers the depth of research behind the problem identification and the team's understanding of the target audience affected.
- **Effectiveness of Proposed Solution in Addressing the Problem :**
This assesses how directly the proposed solution addresses the stated problem whether it tackles the root cause, how practical it is, and whether it offers clear value over existing approaches.
- **Innovation & Uniqueness of Approach :**
This rewards originality of thought and how the solution differs from conventional approaches, including creative use of technology or methodology and clear differentiation from existing alternatives.
- **Technical Feasibility & Implementation Readiness :**
This evaluates whether the solution is technically sound and realistically implementable, considering the maturity of the tech stack, presence of a working demo, and a credible path from concept to deployment.
- **Presentation, Clarity & Q&A Handling :**
This covers how effectively teams communicated their idea clarity, structure, and use of visuals along with how confidently and accurately they handled questions from the judging panel.

Additional Points to Note:

- **Fairness:** The evaluation process is fair and transparent, ensuring all teams can demonstrate their work.
- **Objectivity:** Judges try to be unbiased in their evaluations, avoiding personal preferences.
- **Feedback:** Judges may give helpful feedback to the teams, helping them to enhance their projects and learn from the experience.

Jury Panel:

A jury panel of experienced faculty members of Ganpat University will follow a fair evaluation process. Each jury panel consists of three faculty members. The jury panels are as follows:

Jury team - 1

1. Dr. Pravesh Patel
2. Prof. Bhavisha Suthar

Jury team - 2

1. Dr. Vijay D Patel
2. Dr. Amit Suthar

Jury team - 3

1. Prof. Bhaskar Patel
2. Dr. Kashyap Patel



Nominated Top 45 Teams + 5 Waiting list: (1TEAM = 1 Problem Statement)

Sr. No.	Team ID	Team Name	Category	Problem Statement ID	Theme	Status
1	GSIH26032	SyntaxErrors	Software	SIH26146	Blockchain & Cybersecurity	Recommended
2	GSIH26013	Tech Titans (Dhruvil Rajanikant Prajapati)	Software	SIH26173	Smart Automation	Recommended
3	GSIH26016	ForensiX	Software	SIH26149	Blockchain & Cybersecurity	Recommended
4	GSIH26036	DIVYA VYAPAK	Software	SIH26166	Space Technology	Recommended
5	GSIH26046	Binary Beast	Software	SIH26033	Agriculture, Foodtech & Rural Development	Recommended
6	GSIH26043	AstroSentinels	Software	SIH26174	Miscellaneous	Recommended
7	GSIH26019	QureX	Software	SIH26139	Medtech/biotech/Healthtech	Recommended
8	GSIH26030	BihariTech Titans	Software	SIH26068	Disaster Management	Recommended
9	GSIH26054	EKAGRA	Software	SIH26204	Tourism	Recommended
10	GSIH26047	NeuroTerra	Software	SIH26009	Space Technology	Recommended
11	GSIH26048	CODEBLOODED	Software	SIH26075	Smart Education	Recommended
12	GSIH26006	ThreatHunters	Software	SIH26189	Blockchain & Cybersecurity	Recommended
13	GSIH26060	AAGAMANAI	Software	SIH26028	Transportation & Logistic	Recommended
14	GSIH26018	Trust Chain	Software	SIH26125	Blockchain & Cybersecurity	Recommended
15	GSIH26051	FOOD GUARDIAN AI	Hardware	SIH26111	Agriculture, Foodtech & Rural Development	Recommended
16	GSIH26056	Ultron	Software	SIH26034	Agriculture, Foodtech & Rural Development	Recommended
17	GSIH26017	SAHVAAS	Software	SIH26198	Medtech/biotech/Healthtech	Recommended
18	GSIH26024	Bits & Bytes	Software	SIH26001	Disaster Management	Recommended
19	GSIH26037	ByteFeast	Software	SIH26034	Agriculture, Foodtech & Rural Development	Recommended
20	GSIH26029	VisionX	Software	SIH26197	Heritage & Culture	Recommended
21	GSIH26045	Cyber Vanguard	Software	SIH26188	Blockchain & Cybersecurity	Recommended



22	GSIH26021	DEFENDANTS	Hardware	SIH26022	Agriculture, Foodtech & Rural Development	Recommended
23	GSIH26034	SIXSENSE	Software	SIH 26047	Medtech/biotech/Healthtech	Recommended
24	GSIH26049	Satya Kavach	Software	SIH26188	Blockchain & Cybersecurity	Recommended
25	GSIH26055	AstraWave	Software	SIH26147	Space Technology	Recommended
26	GSIH26014	GreenGrow	Software	SIH26131	Agriculture, Foodtech & Rural Development	Recommended
27	GSIH26021	DEFENDANTS	Hardware	SIH26008	Smart Automation	Recommended
28	GSIH26038	Tech Water	Software	SIH26034	Miscellaneous	Recommended
29	GSIH26053	The Neural Knights	Software	SIH26124	Smart Automation	Recommended
30	GSIH26003	OrbitMinds	Software	SIH26167	Space Technology	Recommended
31	GSIH26033	THE BIG SIX	Software	SIH26105	Blockchain & Cybersecurity	Recommended
32	GSIH26035	BYTE FORCE	Software	SIH26205	Transportation & Logistic	Recommended
33	GSIH26013	Tech Titans (Dhruvil Rajanikant Prajapati)	Hardware	SIH26088	Agriculture, Foodtech & Rural Development	Recommended
34	GSIH26027	Light Figures	Software	SIH26101	Smart Education	Recommended
35	GSIH26031	Arogya Nexus	Software	SIH26133	Medtech/biotech/Healthtech	Recommended
36	GSIH26025	Novexa	Software	SIH26089	Agriculture, Foodtech & Rural Development	Recommended
37	GSIH26010	DeepMinds	Software	SIH26165	Blockchain & Cybersecurity	Recommended
38	GSIH26059	Rapid response unit	Software	SIH26001	Disaster Management	Recommended
39	GSIH26020	PranRakshak	Software	SIH26037	Smart Vehicles	Recommended
40	GSIH26028	Wall-E	Hardware	SIH26008	Smart Automation	Recommended
41	GSIH26039	Type: NULL	Software	SIH26156	Blockchain & Cybersecurity	Recommended
42	GSIH26041	Standard Deviants	Software	SIH26107	Smart Automation	Recommended
43	GSIH26009	Narsimha	Hardware	SIH26217	Renewable/ Sustainable Energy	Recommended
44	GSIH26011	TEAM KARNA	Software	SIH26187	Smart Automation	Recommended
45	GSIH26052	AgriNode	Hardware	SIH26005	Agriculture, Foodtech & Rural	Recommended

					Development	
46	GSIH26044	Tech Titans (Prashant Tejas Singh Rathod)	Software	SIH26106	Blockchain & Cybersecurity	Waiting List
47	GSIH26015	GREEN LEGACY	Software	SIH26195	Clean & Green Technology	Waiting List
48	GSIH26022	Brute Force Bandits	Software	SIH26024	Smart Automation	Waiting List
49	GSIH26040	InnovateX	Software	SIH26034	Miscellaneous	Waiting List
50	GSIH26050	Ctrl+She	Software	SIH26034	Miscellaneous	Waiting List

Judges Information:

No	Jury Name	Designation of Jury	Organization of Jury	Mobile No of Jury	Email ID of Jury
1	Dr. Pravesh Patel	Associate Professor	Ganpat University	9979056196	pravesh.patel@ganpatuniversity.ac.in
2	Dr. Vijay D Patel	Associate Professor	Ganpat University	9998854559	vdp02@ganpatuniversity.ac.in
3	Prof. Bhaskar Patel	ASSISTANT PROFESSOR	Ganpat University	9426381475	hodce.bspp@ganpatuniversity.ac.in
4	Dr. Kashyap Patel	ASSISTANT PROFESSOR	Ganpat University	7984366153	kcp03@ganpatuniversity.ac.in
5	Prof. Bhavisha Suthar	ASSISTANT PROFESSOR	Ganpat University	9924220567	brs01@ganpatuniversity.ac.in
6	Dr. Amit Suthar	ASSISTANT PROFESSOR	Ganpat University	9998583001	abs01@ganpatuniversity.ac.in



All Jury Members

Participation Statistics:

1. Total Participation: 390
2. Total Team: 60
3. Total Male Students: 261
4. Total Female Students: 129
5. Total Problem Statement Selected: 53
6. Problem Statement Category:
 - a. Software: 45
 - b. Hardware: 08
7. Total Jury Member: 06

Social Media Links:

Facebook:

1. <https://www.facebook.com/share/p/1Hsjc5WdrF/>
2. <https://www.facebook.com/share/p/1EWNcwo9Gt/>
3. <https://www.facebook.com/share/p/1HrtggMx1o/>

Instagram:

1. https://www.instagram.com/p/DciGT53guat/?utm_source=ig_web_copy_link&igsi=MzRlODBiNWFlZA==
2. https://www.instagram.com/p/DcVD7V_Ak_W/?utm_source=ig_web_copy_link&igsi=MzRlODBiNWFlZA==
3. https://www.instagram.com/p/Dcfa04-ghQh/?utm_source=ig_web_copy_link&igsi=MzRlODBiNWFlZA==

LinkedIn:

1. https://www.linkedin.com/posts/ganpat-university_smartindiahackathon2026-sih2026-ganpatuniversity-activity-7498621449814081536-ppKP?utm_source=social_share_send&utm_medium=member_desktop_web&rcm=ACoAABJP0EsBs6lx_qTzsBUMkwGtyS3yddOpEfE
2. https://www.linkedin.com/posts/ganpat-university_smartindiahackathon-sih2026-ganpatuniversity-activity-7498244729529257985-LPEX?utm_source=social_share_send&utm_medium=member_desktop_web&rcm=ACoAABJP0EsBs6lx_qTzsBUMkwGtyS3yddOpEfE
3. https://www.linkedin.com/posts/ganpat-university_smartindiahackathon-sih2026-ganpatuniversity-activity-7496786216999084032-Xwud?utm_source=social_share_send&utm_medium=member_desktop_web&rcm=ACoAABJP0EsBs6lx_qTzsBUMkwGtyS3yddOpEfE

