



**The Bombay Salesian Society's
DON BOSCO INSTITUTE OF TECHNOLOGY**

Premier Automobiles Road, Kurla West, Mumbai - 400070

DBIT Internal Hackathon for SIH 2026 Report

Title: *DBIT SIH Internal Hackathon 2026*

Date: *12th September 2026*

Time: *10:00 am – 3:00 pm*

Venue Details:

Track	Venue
Track 1	Computer Centre 1, A wing 2nd floor , DBIT
Track 2	Computer Centre 2 ,A wing 2nd floor , DBIT
Track 3	Comp Lab 2, A wing 2nd floor , DBIT
Track 4	Comp Lab 3 ,A wing 2nd floor , DBIT
Track 5	Comp Lab 4, A wing 2nd floor , DBIT
Track 6	Comp Lab 7 ,A wing 1st floor , DBIT
Track 7	Comps Tutorial Room ,A wing 2nd floor , DBIT

Target Audience: *COMP / EXTC /IT / MECH*

No. of Participants Present: *390*

No. of Girl Participants Present: *149*

No. of Boy Participants Present: *241*

Resource Person: *Ms. Shainila Shaikh*

Organization of Recourse Person: *Don Bosco Institute of Technology*

Organizing Department / Committee / Authority: *ACM-DBIT Student Chapter(Computer department)*

Faculty Coordinator: *Ms. Shainila Shaikh*

Objectives:

- ❖ To provide DBIT students with a platform to showcase their innovative ideas through problem-solving at a national-level competition.
- ❖ To prepare and filter teams for participation in the national round of the Smart India Hackathon (SIH) 2026.
- ❖ To foster teamwork, creativity, and practical application of engineering knowledge among students from various branches.



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Outcomes:

- ❖ A total of **65 teams** comprising nearly **390 students** participated enthusiastically, demonstrating innovative solutions across both software and hardware domains.
- ❖ Students gained valuable experience in research, ideation, prototyping, and technical presentation before an expert panel.
- ❖ The internal round helped identify the most promising projects to represent DBIT at the national level, while also encouraging students to continue refining their skills and ideas.

Overview of the Event:

The Smart India Hackathon (SIH) 2026 Internal Round was successfully conducted at Don Bosco Institute of Technology (DBIT), Kurla, on 12th September 2026 (10:00 am– 3:00 pm). The internal round served as a gateway for students to present their innovative ideas, acting as both an introductory stage and a filtering process for the prestigious national-level rounds of SIH.

This year's internal round saw overwhelming participation, with close to 432 students forming 63 teams across multiple branches of engineering. Students scouted problem statements from various industries, government bodies, and reputed organizations, ensuring a wide spectrum of technical and societal issues were addressed. These ranged from real-world challenges in healthcare and sustainability to advanced applications of artificial intelligence, IoT, and automation.

To accommodate the large number of teams, the event was spread across 7 venues within the DBIT campus, utilizing different laboratories and classrooms. Each venue was assigned a panel of two experienced faculty judges, who evaluated projects on innovation, feasibility, scalability, and social impact. The multi-venue arrangement allowed for smoother coordination, ensuring every team received adequate time and attention to present their work.

The presentations included both concept pitches and prototype demonstrations, giving students the opportunity to showcase not just their ideas but also their implementation strategies. The judges engaged actively with participants, asking questions to assess technical depth, encouraging practical thinking, and challenging them to consider long-term sustainability and deployment of their projects.

A key highlight of the internal round was the detailed feedback and mentoring provided by the judges. Beyond evaluation, the faculty members offered constructive suggestions for improving project design and execution, while also recommending future steps that could help students refine their solutions to meet industry standards. This mentoring-oriented approach added immense value to the experience, ensuring that even teams not selected for the next round left with clear takeaways.

The event also stood out for its multidisciplinary balance. Software teams presented web applications, mobile apps, AI-powered tools, and cloud-based systems, while hardware teams showcased IoT devices, embedded systems, robotics, and energy-efficient technologies. This diversity ensured equal opportunities for students across Computer Engineering, IT, Electronics, and Mechanical branches, underlining DBIT's holistic approach to technical education.

The internal round concluded on a highly positive note, with judges commending the creativity and problem-solving ability of the students. The enthusiasm of the participants reflected DBIT's vibrant innovation culture,



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while the shortlisted teams are now set to represent the institute in the Smart India Hackathon 2026 national rounds.

Snapshot of the Event:





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Participants with the Jury for respective tracks



Organised by the ACM-DBIT Student Chapter in Association with the SPOC and Principal of SIH 2026.



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Jury Details:

12th SEPTEMBER 2026, Timing: 10.00am -3.00 pm			
Venue	Panel	Jury 1	Jury 2
Computer Centre 1	1	Dr. Vaishali Kavathekar	Ms. Namita Agarwal Ms. Sudhashree S
Computer Centre 2	2	Dr. Aparna Telgote	Mr. Tayyab Ali Sayyad
Comp Lab 2	3	Dr. Seema Nehete	Dr. B. S Chavan
Comp Lab 3	4	Dr. Shivnegi Sevak	Ms. Sana Shaikh
Comp Lab 4	5	Dr. Freda V. Carvalho	Ms. Varsha Kulkarni
Comp Lab 7	6	Dr. Amiya Tripathy	Ms. Mayura Gavane
Comps Tutorial Room	7	Dr. Yogesh Padiya	Ms. Aarti Sonawane

Drive Link of all Participants:

https://drive.google.com/drive/folders/19FEqZnkH0Q8hOVhvsL_D0BFsoZzbOhMo?usp=drive_link



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Judging Process:

1. There were 7 panels with 2 jury members in each panel
2. Assessment rubrics were provided to each jury panel
3. An approximate of 10 teams were assigned to each panel
4. The Average marks of each panel for all teams were considered.
5. The assessment rubric is as follows:

RUBRICS FOR ASSESSMENT : INTERNAL HACKATHON FOR SIH 2026			
	(0-2)	(3-5)	(6-10)
Clarity of problem statement	No clarity of problem statement as per the requirement specified	Partial clarity of problem statement as per the requirement specified	Complete clarity of problem statement as per the requirements specified
Identification of stakeholders	Identified stakeholders as mentioned in the problem statement	Identified few stakeholders based on impact of the problem	Identified all stakeholders based on the impact of the problem through process of design thinking
Proposed Solution	Solution lack the novelty of the idea,no feasibility study has been done and solution are like a patch fix solution	the solution has novelty of idea, some feasibility study is carried and identified the scale of impact	The solution has novelty of idea, feasibility, practicability,sustainability and identified the scale of impact
Use case/Process Flow	No clarity of process or information flow as per the problem requirements	Depiction of use case/process flow without appropriate diagrammatic representation/tools as per problem requirements	Complete clarity of use case and/or process flow well depicted through diagrammatic representation/tools as per problem requirements
Justification of Technology Stack	No appropriate justification of technological stack used	Appropriate justification of technological stack used as per problem statement	Selection of technological stack based on the ability to upscale, optimize the cost manufacturing/operations/deployment.
USP of Proposed solution	Identified at least one USP for the problem statement	Identified at lease two USP for the problem Statement	Identified more than two USP for the problem statement
Wireframe model/Prototype/PoC	Wireframe model/PoC is not available for solution	Wireframe model/PoC is available for Partial solution	Wireframe model /PoC is available for the complete solution



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List of Problem statements chosen:

Problem Statement ID	Problem statement Title
SIH26001	AI-Based early warning and landslide Risk Monitoring System in NER
SIH26002	AI-Based Smart Logistics and Accessibility Intelligence Platform for North Eastern Region (NER)
SIH26003	AI-Based Cognitive Gaming and Memory Assistance Platform for Elderly Dementia Patients in North Eastern Region (NER)
SIH26105	AI-Powered Continuous Cyber Risk Quantification and Investment Optimization Platform
SIH26016	Real-Time National Land Acquisition & Management System for End-to-End Digital Monitoring and Decision Support
SIH26024	AI-Based Smart Governance and Compliance Monitoring System for Coal Mines
SIH26027	AI-Powered Automatic Block Planning to Maximize Asset Availability for Train Operations on Indian Railways
SIH26032	Farmer Procurement Waiting Time & Status Notification
SIH26033	Multiple Intermediaries Reduce Farmers Earnings and Increase Consumer Prices.
SIH26034	Software System to check compliance of Packaged Commodities under Legal Metrology(Packaged Commodities) Rules, 2011 by scanning products, images and labels.
SIH26036	Development of an Online Verification System for Weighing and Measuring Instruments
SIH26038	Explainable AI for Diabetic Retinopathy Screening in Rural India
SIH26042	All-Powered Vernacular Pedagogy and Real-Time Translation Tool for Mother Tongue-Based Primary Education
SIH26044	Portal for Academia - Industry collaboration for Skill Mapping, Internships and Placement
SIH26045	IP-SAKTI Sahayak a multilingual, RAG-based (source-cited) AI assistant for Intellectual Property and regulatory guidance in Ayurveda, across national and international regimes.
SIH26047	Patient Case-Taking Software
SIH26049	Modifications to improve the reliability, efficiency, and lifespan of electrical and electronic equipment and systems in the ambient condition of subzero temperature and low pressure of High Altitude Areas(HAA) and Super High Altitude Areas (SHAA) of Ladakh region.
SIH26052	AI/ML-enabled adaptive noise cancellation (ANC) system for embedded hardware
SIH26055	Smart Scan Strategy For Electronic Warfare
SIH26056	Development of a Real-Time Airfare Price Index for India through Automated Web



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	Scraping of Airline and Online Travel Aggregator Portals for Augmentation of the Consumer Price Index (CPI)
SIH26057	AI-Powered Automated Underwater Marine Debris and Anomaly Detection System using Side-Scan Sonar Imagery
SIH26062	Integrated Polar Expedition Logistics and Asset Management System
SIH26063	Integrated Polar Science Outreach, Knowledge Repository and Media Dissemination Portal
SIH26071	AI/ML-Based Integrated heavy rainfall Early Warning and Inundation Prediction System using Satellite, Radar, observational Weather and numerical weather prediction model data.
SIH26076	Development of personalized homepage for 'Mausam' mobile application:
SIH26083	Extreme Heatwave Early Warning and Human Thermal Stress Index
SIH26085	Urban Flood Nowcasting System (Drainage and Rainfall Coupling)
SIH26089	Cooperative Gig Services Platform for Household and Community Services
SIH26090	AI-Driven Market Linkage and Smart Cataloging Mobile Application for Marginalized Artisans
SIH26092	AI-Driven Scheme Matching for Marginalized Entrepreneurs
SIH26094	AI-Powered Dynamic Mental Health Monitoring and Distress Prediction System for Victims of Atrocities
SIH26095	Smart Real-Time Monitoring and Inspection Mobile App.
SIH26104	AI-Powered Real-Time Detection and Prevention of Voice Cloning Impersonation Attacks
SIH26105	AI-Powered Continuous Cyber Risk Quantification and Investment Optimization Platform
SIH26109	Development of an AI-Driven Non-Invasive Diagnostic Engine for Bovine Health and Silage Assessment
SIH26115	Smart Civic Issue Reporting
SIH26117	Sovereign On-Premise Agentic AI Workbench using Open-Weight Multimodal LLMs for Confidential Industrial Work
SIH26122	Intelligent Data Capture & Schedule-Linking Layer for Infrastructure Project Management: Real-Time Actual Progress Tracking (Planning-to-Execution Bridge)
SIH26123	Edge-AI Based Distributed Fleet Coordination for Autonomous Mobile Robots (AMRs) in Smart Warehouses
SIH26126	Vision Based Autonomous Navigation for Unmanned Ground Vehicle for Outdoor environment
SIH26127	City-Wide AI Engine for Multi-Camera ANPR Trajectory Tracking and Urban Traffic Analytics



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SIH26131	Early detection and management of crop diseases and pest infestations
SIH26132	Strengthening market linkages and price discovery for farmers
SIH26133	Accessibility and Quality of Public Healthcare Services, Particularly in Rural and Under-served Areas.
SIH26136	Startup friendly public procurement mechanism that enables government departments to identify,pilot, procure,and scale innovative solutions from eligible startups
SIH26137	Quantum-Inspired Intelligent Traffic Route Optimization in Transportation Systems Using Metaheuristic Optimization
SIH26140	AI-Based Interactive Quantum Algorithm Learning Platform
SIH26143	Leveraging satellite imagery to determine Oil spills at sea along with AIS data correlations to identify vessel responsible for the spill.
SIH26145	AI-Based Detection of Cyber Threats in Unidirectional IP Traffic
SIH26161	DAM DIGITAL TWIN & FLOOD IMPACT SIMULATOR
SIH26162	AI-Based Detection and Classification of Industrial Fires and Persistent Thermal Sources Using NASA FIRMS, OSM & Satellite Data
SIH26167	SatQuery AI - An Interactive Vision-Language Assistant for Multimodal Remote Sensing Image Analysis through Text Queries
SIH26170	AI-Driven Anomaly Detection in Component Burn-In & Screening
SIH26171	On-device Visual Perception for Light-weight Browser Agents
SIH26172	Low Latency and Efficient Voice Activator for Edge Devices
SIH26177	A deployable AI-powered autonomous drone that aids search-and-rescue operations by detecting people and hazards, thereby improving responder safety and reducing victim discovery time.
SIH26178	A resilient, AI-powered environmental monitoring network that provides early detection, localized intelligence, and actionable alerts for floods, forest fires, pollution events, and other environmental hazards common in India, enabling authorities and communities to shift from reactive disaster response to proactive risk prevention.
SIH26179	To build an AI-powered retail intelligence platform that delivers real-time shopper analytics, automated inventory visibility, and proactive queue management through on-device AI,enabling retailers to reduce stock-outs, improve customer experience, optimize staffing, and increase operational efficiency while maintaining privacy and minimizing cloud dependency.
SIH26181	Guardian on Your Wrist: The AI Health Sentinel for Life's Unpredictable Moments
SIH26188	Secure Land Record Verification Framework Using GIS Mapping, AI Forgery Detection, and Blockchain Ledger
SIH26189	AI powered criminal network analysis system
Student Innovation	Legends on the Board: Journey Through India's Ancient Strategy Games



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Student Innovation	Development of an AI-Driven Non-Invasive Diagnostic Engine for Bovine Health and Silage Assessment
Student Innovation	PHOENIX: Priority-based Hybrid Optimized Emergency Navigation and Intelligent eXploration
Student Innovation	Wi-Fi CSI-Based Crowd Management and Distribution System
Student Innovation	Smart Water Safety & Navigation System
Student Innovation	Solvian – Smart Solar Assessment with a Standardized Solar Passport for Transparent Vendor Comparison
Student Innovation	“ColorCal Pro” AI Powered Jaundice Screening Platform



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RESULT OF THE INTERNAL HACKATHON: After a rigorous evaluation process, the following teams have been selected to represent the institute in the next round of the Smart India Hackathon. Teams are listed in descending order of their evaluation scores.

Top Performing Teams:

Sr no	Group Name
1	6Code7Bugs_55
2	TeamAjinkya_53
3	TeamAlkemyst_510
4	HEXACORE_48
5	TheLastCommit_56
6	Sponsored_By_Ctrl+C_59
7	Metanoia_68
8	InnoSphere_57
9	ResQ_11
10	CodeCrafterz_66
11	BroCode_610
12	Genesis_73
13	Smriti_32
14	ByteForce_64



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Total shortlisted teams : 45

Sr no	Group Name
1	6Code7Bugs_55
2	TeamAjinkya_53
3	TeamAlkemyst_510
4	HEXACORE_48
5	TheLastCommit_56
6	Sponsored_By_Ctrl+C_59
7	Metanoia_68
8	InnoSphere_57
9	ResQ_11
10	CodeCrafterz_66
11	BroCode_610
12	Genesis_73
13	Smriti_32
14	ByteForce_64
15	TeamJakmas_74
16	ThinkSync_58
17	QuantumCoders_76
18	TechTaskForce_210
19	EGG_13
20	EcoPulse_15

Sr no	Group Name
24	KisanSetu_75
25	HNKAPS_23
26	PowerpuffGirls_28
27	X FACTORS- 49
28	TeamVyom_12
29	VisionX_44
30	CODELIKE_67
31	TheParalysed_22
32	Daegonvel_26
33	Innov8ors_51
34	KRACKKK_IQ_61
35	BinaryBuggers_78
36	Excalibur_29
37	TeamNapSnack_47
38	TeamInnovators_65
39	ByteBuilders_14
40	TechnoCrats_21
41	KrishiTitans_24
42	VYN_MAC_310
43	IneffableDevisers_16



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21	SocioTech_25
22	CommitCrew_38
23	BinaryBrains_63

44	MissingSemicolon_62
45	SIHgnificant_43

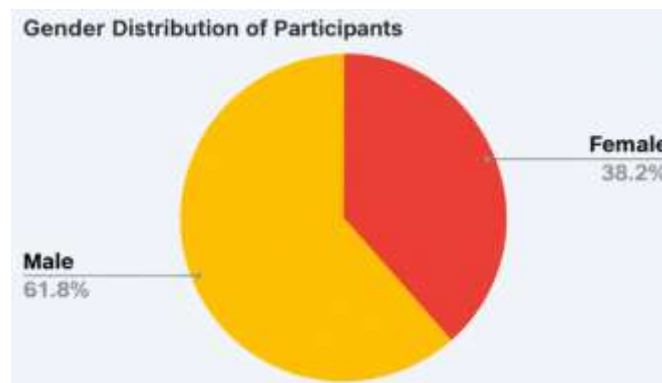
Waitlisted Teams: 05

WAITLISTED TEAMS	
46	Synora_37
47	NEXGUARD_54
48	HexaMinds_31
49	Edgerunners_36
50	QuantumElites_41

TOTAL TEAMS = 45(FINAL)+ 05 (WAITLISTED) = 50 TEAMS

Feedback Analysis:

The Smart India Hackathon 2026 internal round at DBIT received highly positive feedback from both participants and the judging panel. Students expressed that the event provided them with an invaluable platform to test their ideas, present solutions, and receive constructive inputs. Many participants appreciated the opportunity to work in teams, gain presentation experience, and explore problem statements that pushed them to think beyond classroom knowledge.





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Event Poster:

Ministry of Education
Government of India

MoE's INNOVATION CELL
(GOVERNMENT OF INDIA)

SMART INDIA HACKATHON 2026

The Bombay Salesian Society's
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Conducting Internal Hackathon for SIH 2026

12th September 2026, Saturday
10:00am - 3:00pm

No. Of Teams
72

Total PSID catered to: 122

TOTAL PROBLEM STATEMENTS	10	66
	Hardware	Software

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Social Media Links and Publicity:

Publicity through Instagram (links):

<https://www.instagram.com/p/DdElgnuoeI6/>

<https://www.instagram.com/p/DdElWxGoPq/>



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<https://www.instagram.com/p/DdEk28HoUbn/>

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SIH 2026 Internal Hackathon is here.
Think. Build. Innovate. 🇮🇳💡
#SIH2026 #ACMDBIT #hackathon less

acmdbit Your idea. Your team. Your impact.
Are you ready to innovate for India's tomorrow? 🇮🇳
SIH 2026 — Let's build! 🚀
#SIH2026 #Hackathon #acmdbit less

acmdbit Ideas → Innovation → Impact 🚀
Get ready for the SIH 2026 Internal Hackathon!
#SIH2026 #Innovation #acmdbit less

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An Autonomous Institute Affiliated to University of Mumbai,
Approved by AICTE, IND 90012096,
NAAC "A" Grade

**CONDUCTING
INTERNAL HACKATHON
FOR SIH 2026**
12th September 2026, Saturday
10.00 am – 3.00 pm

NO. OF TEAMS	72	
TOTAL PROBLEM STATEMENTS	10	66
TOTAL PSID	122	
SIH THEMES	18	

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**INNOVATE
FOR INDIA'S TOMORROW**

Ministry of Education
MoE's INNOVATION CELL (GOVERNMENT OF INDIA)
SMART INDIA HACKATHON 2026

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SMART INDIA HACKATHON 2026

**THE BOMBAY SALESIAN SOCIETY'S
DON BOSCO INSTITUTE OF TECHNOLOGY**
Conducting Internal Hackathon for SIH 2026
**12th September 2026, Saturday
11:00am - 3:00pm**
No. Of Teams
72
Total PSID catered to: 122

TOTAL PROBLEM STATEMENTS
10 Hardware 66 Software

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Registration Details:

Sr. No.	Team Name
1	ResQ_11
2	TeamVyom_12
3	EGG_13
4	ByteBuilders_14
5	EcoPulse_15
6	IneffableDevisers_16
7	CodeForge_17
8	RuntimeTerror_18
9	Codewarts_19
10	TechnoCrats_21
11	TheParalysed_22
12	HNKAPS_23
13	KrishiTitans_24
14	SocioTech_25
15	Daegonvel_26
16	TeamBrainByte_27
17	PowerpuffGirls_28
18	Excalibur_29
19	TechTaskForce_210
20	HexaMinds_31
21	Smriti_32
22	TeamSankalp_33
23	Innov8_34
24	NexByte_35
25	Edgerunners_36
26	Synora_37
27	CommitCrew_38
28	CodeCatalyst_39
29	VYN_MAC_310
30	X FACTORS- 49
31	QuantumElites_41
32	Polaris_42
33	SIHgnificant_43
34	VisionX_44
35	NeuralNexus_45
36	TeamTenet_46
37	TeamNapSnack_47
38	HEXACORE_48

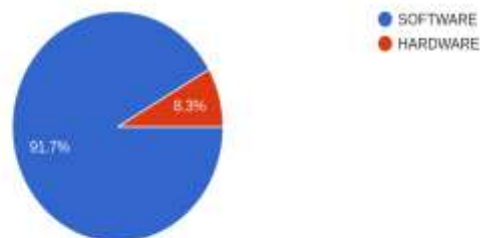
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52	ByteForce_64
53	TeamInnovators_65
54	CodeCrafterz_66
55	CODELIKE_67
56	Metanoia_68
57	BroCode_610
58	Lost&Found_72
59	Genesis_73
60	TeamJakmas_74
61	KisanSetu_75
62	QuantumCoders_76
63	TechNova_77
64	BinaryBuggers_78
65	Nivaran_79
66	Aquora_52
67	CompileX_69
68	HackNation_71
69	TechPulse_110
70	FruitBasket_218
71	MegatronCode_119
72	MeowTheSpammer_420



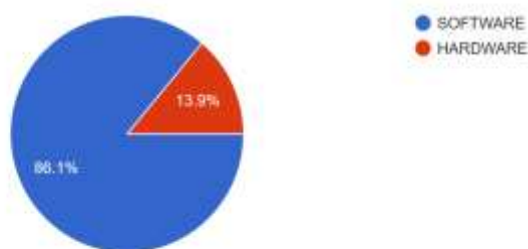
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PS - 1 Category
72 responses



PS - 2 Category
72 responses



Concluding Remarks:

The Internal Hackathon for Smart India Hackathon (SIH) 2025 at DBIT proved to be a highly engaging and impactful event. It not only provided a platform for students to showcase their creativity and problem-solving abilities but also encouraged teamwork, innovation, and a spirit of healthy competition.

The event successfully identified and nurtured promising ideas that have the potential to create real-world solutions. The active participation of students, the guidance of mentors, and the valuable insights shared by the jury contributed to the overall success of the hackathon.

This internal round has set a strong foundation for the teams that will represent the institute in the further stages of SIH 2025. With the enthusiasm and dedication demonstrated, we are confident that our teams will continue to excel and bring laurels to the institute.

Report Prepared By:

Name of the Student: Crystal Dsouza

Post of the student:

Admin Head

ACM-DBIT Student Chapter

Department of Computer Engineering

Report Approved By:

Name of the Faculty: Ms. Shainila Shaikh

Post of the Faculty: SPOC- DBIT