MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University)

TOTAL STATE OF TROOTS AND THE STATE OF TROOTS AND THE

Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi NAAC Accredited with A+ Grade, NIRF India Rankings 2024 - Band: 201-300 (Engg.) NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH, CST), MBA & MCA

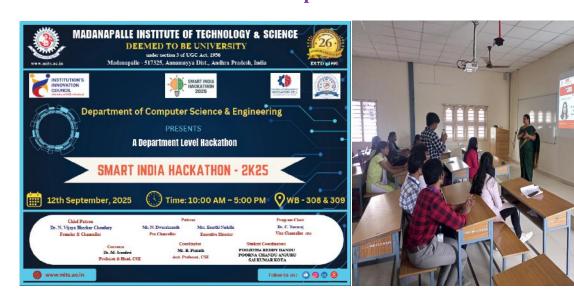
Report on

"A Department Level Hackathon SMART INDIA HACKATHON - 2K25" Organized by

Department of Computer Science & Engineering

in Association with Institution's Innovation Council

12th September 2025



Faculty Coordinator: Mr. B. Prasath / AP - CSE

Student Coordinator's: Poojitha Reddy Dandu / III CSE

Poorna Chandu Anjuru / III CSE

Sai Kumar Kota / III CSE

Report Submitted by: Mr. B. Prasath / CSE

Total no. of Teams: 62

Location & Mode of Event: WB - 308 & 309, Offline

Date : 12-09-2025 Timing : 10 AM to 5 PM

The Department of Computer Science and Engineering, Madanapalle Institute of Technology & Science (MITS), Madanapalle, successfully conducted a **Department-Level Hackathon, SMART INDIA HACKATHON - 2K25**, on 12th September 2025 at 10:00 A.M. The event was organized to evaluate students based on their problem statements and to shortlist teams for the Institute-Level Hackathon, SIH-25.

Objective:

The primary objective of the Department-Level Hackathon, SMART INDIA HACKATHON (SIH-2K25), is to provide a platform for students to showcase their creativity, problem-solving skills, and technical expertise by working on real-time problem statements. The event aims to identify and nurture innovative solutions at the departmental level and to select the best teams for participation in the Institute-Level Hackathon (SIH-25).

Resource Person Details:

Mr. M. Gangadhar Reddy
 CEO, Kydre Software Solutions Private Limited, Bangalore

Ms. Shaik Amreen Kousar
 Full Stack Developer, Infobell IT, AMD Bangalore

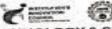


List of Participating Teams and Their Timings:











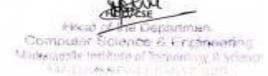


MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE (UGC-AUTONOMOUS) Angallu (V), Medanapalle-517325, Andhra Pradesh

SMART INDIA HACKATHON -2025 (INTERNAL)
Name of the Department: Computer Science & Engineering

DATE: 12-09-2025 VENUE: WB 308

Team No	Problem Statement Number	Team Name	Team Leader Name	TIME
1	25111	SEGRO	A.Pooma Chandu	09:30 AM to 09:40 AM
2	25004	BreedTrackers	S.Aftab Ali	09:40 AM to 09:50 AM
3	25019	Class Syncers	K.Indu muktha rao	09:50 AM to 10:00 AM
4	25009	Debug Squad	D.Meghana	10:00 AM to 10:10 AM
5	25019	Dream Makers	S. Mustak	10:10 AM to 10:20 AM
6	25013	Upcoming Minds	8.Himabindhu	10:20 AM to 10:30 AM
7	25094	Tech5quad	P.Jahnavi	10:30 AM to 10:40 AM
8	25032	Innoverse	N.Jagan Mohan Reddy	10:40 AM to 10:50 AM
9	25132	BalVidya	P.Durga Prasad	10:50 AM to 11:00 AM
10	25023	Dream Stormers	V.Dinesh Kumar	11:00 AM to 11:10 AM
11	25011	SALVA TEMPUS	C.Bunny	11:10 AM to 11:20 AM
12	25016	ASTERISK	o.santosh kumar	11:20 AM to 11:30 AM
13	25100	Euphoria	G.Tejasree	11:30 AM to 11:40 AM
14	25019	Digital dreamers	N.Devendra sal	11:40 AM to 11:50 AM
15	25017	Hack panther	K.Janith Sai	11:50 AM to 12:00 PM
16	25133	FusionX	Shaik Uzair Ahmed	12:00 PM to 12:10 PM
	70050-001	LUNCH B	REAK	0.00000033048730044
17	Z5049	HackOps	N Declahith Kumar	01:20 PM to 01:40 PM
18	25094	Wayfare	K.DivyaLakshmi	01:40 PM to 01:50 PM
19	25010	AASHAB INNOVATORS	T.Ayesha bhanu	01:50 PM to 02:00 PM
20	25028	TimeCrafters	B.Niveditha	02:00 PM to 02:10 PM
21	25094	Aspirion	M.Deepthi	02:10 PM to 02:20 PM
22	25019	vidyavibe	5.Saniya Alam	02:20 PM to 02:30 PM
23	25094	pathmakers	G.Niharika	02:30 PM to 02:40 PM
24	25082	TROTTER	YALLA SREEVARDHAN	02:40 PM to 02:50 Pf
25	25092	Code Storm	C.LINGESWAR REDDY	02:50 PM to 03:00 Pf
26	25126	Agrinova	K.Lohitha	03:00 PM to 03:10 PM
27	25003	The achivers	L.Ramyatha Reddy	03:10 PM to 03:20 Pf
28	25002	Blockops	B.Hemalatha	03:20 PM to 03:30 Pf
29	25017	The Mememinds	J. Bhavya sree	03:30 PM to 03:40 Pf
30	25093	Impact X	K.SABEELA	03:40 PM to 03:50 Pf
31	25003	ROUTEROOTS	A.Puneeth Reddy	03:50 PM to 04:00 Pf















MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(UGC-AUTONOMOUS) Angallu (V), Medanepale-517325, Andhre Predesh

SMART INDIA HACKATHON -2025 (INTERNAL)

Name of the Department: Computer Science & Engineering DATE: 12-09-2025 VENUE: W

Team No	Problem Statement Number	Team Name	Team Leader Name	TIME
32	2508≥	Ideogenesis	ManideepReddy	09:30 AM to 09:40 AM
33	25034	Intern Bloom	S. Jahnavi	09:40 AM to 09:50 AM
34	25050	Smartbots	M.S.Alsha Thaskeen	09:50 AM to 10:00 AM
35	25002	Innovision	Veekshitha Chowdary	10:00 AM to 10:10 AM
26	25017	Logocy Duildera	Harshind C	10:10 AM to 10:20 AM
37	25075	AgriTech Solutions	V.Keerthana	10:20 AM to 10:30 AM
38	25032	Innovate X	K.L.Neha	10:30 AM to 10:40 AM
39	25091	Solution Seekers	K.G.Mithra	10:40 AM to 10:50 AM
40	25012	Edupulse	S.Pranathi	10:50 AM to 11:00 AM
41	25060	HACK BUSTERS	N. ASHRAF VALI	11:00 AM to 11:10 AM
42	25034	SkillBridge	Geethika	11:10 AM to 11:20 AM
43	25050	Team Powerhouse	D. Vijayendra Kumar	11:20 AM to 11:30 AM
44	25010	ByteSquad	V.Reethika	11:30 AM to 11:40 AM
45	25032	CodeCrew	B.RenukaAishwarya	11:40 AM to 11:50 AM
46	25040	Eco Inventors	V.Pavithra	11:50 AM to 12:00 PM
47	25028	AlgoNinjas	D . Vivek	12:00 PM to 12:10 PM
		LUNCH	BREAK	
48	25034	InnoMinds	K.Hoena kouser	01:30 PM to 01:40 PM
49	25010	Lexcorp	G.Pramod Reddy	01:40 PM to 01:50 PM
50	25094	NovaFive	G.Manushri	01:50 PM to 02:00 PM
51	25132	Luminauts	K.Lawrence Joel	02:00 PM to 02:10 PM
52	25082	ZenithX	V Manjusha	02:10 PM to 02:20 PM
53	25133	The Planeers	P. Chiranjeevi	02:20 PM to 02:30 PM
54	25050	Trafixal	G.Hemalatha	02:30 PM to 02:40 PM
55	25060	EchoSync	VASUNURI NAGAIAH	02:40 PM to 02:50 PM
56	25028	Data Pirates	C VENKATA HEMANTH KU	02:50 PM to 03:00 PM
57	25076	Agro Genius	Harika.P	03:00 PM to 03:10 PM
58	25094	ImpactMinds	K.Veera Manikanta	03:10 PM to 03:20 PM
59	25009	Akatsuki	PALLA KISHORE	03:20 PM to 03:30 PM
60	25009	codingGamer	Shaik sadiya Tabasum	03:30 PM to 03:40 PN
61	25017	Achievers	Mamatha Vulavabeeti	03:40 PM to 03:50 PN
62	25093	TECHHITS	V Harshavardhan	03:50 PM to 04:00 PM

Computer Science & Engineering Madenagate Institute of Technology & Science MADANAPALLE-517 325...

Outcome of the Event:

The event successfully fostered innovation and teamwork among students by engaging them in solving real-time problems. It helped identify potential solutions with practical applicability, enhanced participants' technical and analytical skills, and boosted their confidence in competitive problem-solving. The hackathon also served as a platform to short-list the most promising teams and ideas for the Institute-Level Hackathon (SIH-25).