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Editorial Board

<u>Name</u>	<u>Designation</u>	<u>Role</u>	<u>Department</u>
Dr. P. Shanthi Priya	Assoc. Professor	Chief Editor	CSE
Mrs. S. Radhika	Asst. Professor	Editor	CSE
Ms. Vasishta	Student	Coordinator	IV CSE
Mr. Belde Karthik	Student	Coordinator	IV CSE
Mr. Y. Mukesh Reddy	Student	Coordinator	III CSE
Mr. T. kamalakar Reddy	Student	Coordinator	III CSE
Mr. T. Vamshi	Student	Coordinator	III CSE

VISION & MISSION OF THE INSTITUTE

VISION

To be a premier institution ensuring globally competent and ethically strong professionals.

MISSION

1. To provide higher education by refining the traditional methods of teaching to make globally competent professionals.
2. To impart quality education by providing the state-of-the-art infrastructure and innovative research facilities.
3. To practice and promote high standards of professional ethics, transparency, and accountability.

VISION & MISSION OF THE DEPARTMENT

VISION

To be a center of excellence for creative and innovative Computer Science and Engineering graduates with strong programming skills, research, and industry-ready for building value-based society.

MISSION

1. Imparting the quality technical education through an effective teaching – learning process for producing global competent IT professionals with oral values.
2. Providing the state of the art infrastructure and ICT for Continuous innovative learning and research.
3. Undertake collaboration & Internship with industry to produce industry-ready graduates.

ABOUT THE DEPARTMENT

The department of Computer Science and Engineering was established in the year 2009. The growth of the Department of Computer Science & Engineering is taking strides in strength and in facilities every year. The blooming department is headed by Dr. K. Rameshwaraiah.

The Department is known for its reputed faculty having expertise in diverse fields. The students are primarily trained here to leverage computer software and hardware efficiently to provide them with a Bachelor's Degree in Computer Science. The students of the department actively participate in co-curricular and extra-curricular activities. Tech Samprathi is an informal association of students and faculty of CSE. It conducts various technical events to benefit students in academic and technical skills.

The teaching staff members are dedicated and determined to learn new things and never hesitate to give their best at all the times. Department has 9 computer centers for UG students and 1 Elite Research and Development center apart from labs provided for other branches. All the computers in computer centers are connected via LAN.

The Department is known for its eminent faculty having expertise in diverse fields. The students are primarily trained here to leverage computer software and hardware efficiently.

The main motto of the Department is to bridge the gap between industry and institution and produce industry required tailor-made engineers.

SALIENT FEATURES:

Intake

The growth of the Department is taking strides in strengths and facilities every year.

- The Department offers a four-year course of Bachelor's Degree (B.Tech) in Computer Science and Engineering with an intake of 420 seats.

Accreditations

- The Department is accredited by the National Board of Accreditation (NBA) in the year 2018 and further accredited in the year 2022.

Infrastructure

Department tailors industry required computer professionals to bridge the technological gap between Academia and Industry. It instigates the latest innovations in the new era of the world of computer science and the faculty enthusiastically involves in imparting programming roots of various technologies. Computer science and engineering comprise a total of nine computer labs with more than 400 high-end systems with software recommended by JNTUH and AICTE. UG & PG students are enforced to practice all the lab sessions in a LINUX environment.

Faculty

The teaching staff members are dedicated and determined to learn new things and never hesitate to give their best at all times. The department contains more than 60 faculty members including Professors, Associate Professors, and Assistant Professors. In addition to teaching faculty, we have non-faculty and system administrators. Department has 9 computer centers for UG students and 1 Elite Research and Development center apart from labs provided for other branches. All the computers in computer centers are connected via LAN.

The teaching staff members are dedicated and determined to learn new Technologies, update their subject knowledge, and to give their best all the time. The department enforced association with professional societies like IEEE, CSI, ISTE, etc.

The department of CSE is having an academic alliance with ORACLE Academy, VM Ware, and DELL EMC.

FACULTY ACHIEVEMENTS

Patents

- Dr.A.Prashanthi, Published patent on “AI-Based Automated Data Labeling Device” with Application No. 508720-001in Aug. 2026.

Journals & Conferences

- Dr. M.Santhosh Kumar, Published Journal paper on “Energy and Carbon Emission Aware Task Scheduling in Cloud Computing Using Memetic Optimization Framework” at International Journal of Intelligent Systems and Applications (IJISA), with ISBN No. 2074-9058 in Aug. 2026.
- Dr. S. Sree Hari Raju, presented Conference paper on “QIGOA: A Quantum-Inspired Intelligent Framework for Efficient Deadline-Aware Task Scheduling in Multi-Cloud Environments” at Proceedings of the Second International Conference on Modern Sustainable Systems (CMSS-2026), with ISBN No. 979-8-3315-4583-3 in Aug.2026.
- Dr.A.Prashanthi, presented Conference paper on “Digital Twin-Driven Causal Explainable Intelligence for Autonomous Drone-Based Plant Pathogen Surveillance” at International Conference on Modern Sustainable Systems (CMSS), with ISBN No. 979-8-3315-4583-3 in Sept 2026.
- Dr. M.Santhosh Kumar, presented Conference paper on “An Intelligent Multi-Model Machine Learning Framework for Online Shopping Rating Prediction” at IEEE 10th International Conference on Inventive Systems and Control (ICISC), with ISBN No. 979-8-3315-4508-6 in Sept.2026.
- Dr. M.Santhosh Kumar, Presented Conference paper on “An Intelligent Fuzzy System for Efficient IoT Task Scheduling in Multi Cloud Environment” at IEEE 10th International Conference on Inventive Systems and Control (ICISC), with ISBN No. 979-8-3315-4508-6 in Sept. 2026.
- Dr. M.Santhosh Kumar, Presented conference paper on “FDSA: Sustainable Task Scheduling for IoT Applications in Multi-Cloud Environments” at IEEE 7th International Conference on Electronics and Sustainable Communication Systems (ICESC), with ISBN No. 979-8-3315-6271-7 in Sept. 2026.

- Dr. M.Santhosh Kumar, Presented conference paper on “Intelligent Task Scheduling Approach for Internet of Health Things with Integrated Cyber-Physical Systems” at IEEE International Conference on Modern Sustainable Systems (CMSS), with ISBN No. 979-8-3315-4583-3 in Sept. 2026.
- Dr. M.Santhosh Kumar, Presented conference paper on “TOTO: An Intelligent Task Scheduling Framework for IoT Applications in Multi-Cloud Environment” at IEEE International Conference on Modern Sustainable Systems (CMSS), with ISBN No. 979-8-3315-4583-3 in Sept. 2026.
- Dr.K.Rameshwaraiah, Presented conference paper on “EdgeWRAO-ViT: A Real-Time Hibiscus Leaf Disease Detection and Severity Classification” at IEEE International Conference on Modern Sustainable Systems (CMSS) , with ISBN No 979-8-3315-4583-3 in Sept. 2026.
- Dr.K.Rameshwaraiah, Dr. K.Anjaiah, Presented conference paper on “TwinCardio: A Secure Cloud-Enabled Digital Twin Framework for Cardiac Healthcare Data Sharing” at IEEE International Conference on Modern Sustainable Systems (CMSS) , with ISBN No. 979-8-3315-4583-33 in Sept. 2026.
- Dr. M.Santhosh Kumar, Presented conference paper on “CNN-DBN-BiLSTM: An Ensemble Deep Learning Framework for Type III Diabetes Diagnosis” at IEEE 4th International Conference on Sustainable Computing and Smart Systems (ICSCSS) , with ISBN No. 979-8-3315-8307-1 in Sept. 2026.
- Dr.A.Prashanthi, Presented conference paper on “Self-Supervised Multimodal Learning for Unified Soil-Climate-Crop Representation in Sustainable Agriculture” at International Conference on Circuit, Power & Computing Technologies (ICCPCT) , with ISBN No. 979-8-3315-5198-8 in Aug. 2026.
- Dr. M.Santhosh Kumar, Presented conference paper on “XAI-FedBiCNN: Early Detection and Diagnosis of Type III Diabetes Mellitus” IEEE 4th International Conference on Sustainable Computing and Smart Systems (ICSCSS) , with ISBN No. 979-8-3315-8307-1 in Aug. 2026.
- Dr. M.Santhosh Kumar, Presented conference paper on “Multi-Plant Disease Classification using ResNet50-based Deep Ensemble Learning Framework” at IEEE 7th International Conference on Smart Systems and Inventive Technology (ICSSIT) , with ISBN No. 979-8-3315-8087-2 in Aug. 2026.
- Dr. M.Santhosh Kumar, Presented conference paper on “MobileNetV2-MRFO: An Intelligent Hybrid Framework for Accurate Brain Tumor Classification” at IEEE 7th International Conference on Smart Systems and Inventive Technology (ICSSIT) , with ISBN No. 979-8-3315-8087-2 in Aug. 2026.

- Dr. M.Santhosh Kumar, Presented conference paper on “Intelligent Link Failure Prediction and Optimization-Based QoS Routing in MANETs” at IEEE 7th International Conference on Smart Systems and Inventive Technology (ICSSIT) , with ISBN No. 979-8-3315-8087-2 in Aug. 2026.
- Mr. Bokinala Lokesh, Presented conference paper on “A Dual-Tier Explainable Meta-Ensemble Framework for Cardiovascular Risk Prediction using Cross-Dataset ECG-Clinical Fusion” at Journal of Intelligent Decision Making and Information Science, with ISBN No. 3079-0875 in Aug. 2026.

Faculty Development Programmes

- Dr.P.Santhi Priya attended FDP on "Use of AI in Higher Education" at MMTTC, Department of Education, Mahatma Gandhi Kashi Vidyapith, Varanasi from 24th to 30th September 2026.
- Mr.T.Madhu attended FDP on "Use of AI in Higher Education" at MMTTC, Department of Education, Mahatma Gandhi Kashi Vidyapith, Varanasi from 24th to 30th September 2026.

STUDENT ACHIEVEMENTS

Other College Event Participations

S.No	Roll Number	Name of the Student	Year	Name of the Event	Organized By	Prize details
1	247Z1A0501 247Z1A0524 247Z1A0537 247Z1A0560	M.Abhinav Kumar Arun Kumar B.Ashruth Taushik Chandana	III	SignalLabs AI HackDay	SignalLabs	1st Prize
2	247Z1A0501 247Z1A0524 247Z1A0537 247Z1A0560	M.Abhinav Kumar Arun Kumar B.Ashruth Taushik Chandana	III	HACKATHONZ 2026-Hack2Hire	KPRIT	3rd Prize
3	247Z1A0501 247Z1A0560	M.Abhinav Kumar Taushik Chandana	III	Eureka Pitching-2K26	KPRIT(JNTUH)	5th Prize
4	247Z1A05O1 247Z1A05Q0 247Z1A05Q1	P.Sri Tejaswi S.Pranitha S.Suraiah	III	Eureka Pitching-2K26	KPRIT	1st Prize
5	237Z1A0543 237Z1A0575 237Z1A0518 237Z1A05A5 237Z1A05B0	D.Vasishtha K.Nikhil Goud B.Karthik M.Sudhindra Goud Mohammed Rounaq Ali	IV	LAUNCHPADX-2026	Sreenidhi Institute Of Science & Technology(SNIST)	6th Prize
6	247Z1A05I4 257Z1A05L2 257Z1A05O8 247Z1A05F3 247Z1A05F2	M. Mohana Rama Krishna M.Preethi Goud N. Sree Roja Reddy K. Bhanu Akshaya Reddy K. Pranathi	III	CodeStorm2026	Narasimha Reddy Engineering College (CodePulse Club)	Track 3rd
7	247Z1A0560	C.Taushik	III	Uxplosion 3.0	Sreenidhi(SNIST)	1st Prize
8	247Z1A0502 247Z1A0524 247Z1A0537	A. Bhanu Satya Teja Arun Kumar B.Ashruth C.Taushik	III	Open Build Week Campus Series	HackUnion	1st at Github Track Round

AWS re/START PROGRAM

The **Department of Computer Science and Engineering, Nalla Narasimha Reddy Engineering College (NNRESGI)**, hosted the inauguration of the **AWS re/Start – Advanced IT Skills Training Program** in collaboration with **ICT Academy** and **Redington Foundation**.

The inaugural program was conducted on **01 September 2026 at 9:30 AM** at Nalla Narasimha Reddy Engineering College. The program is being conducted as part of the **Advanced IT Skills Training** initiative, with a focus on developing industry-relevant technical and professional skills among students.

The program is based on the **AWS re/Start** initiative, which provides structured training in cloud computing, AWS technologies, and related employability skills.

The inauguration was graced by distinguished members of the Nalla Narasimha Reddy Group of Institutions and ICT Academy.



Dr. G. Janardhana Raju, Dean – SoE, NNRESGI, emphasized the importance of industry-oriented education and continuous skill development. He encouraged students to make effective use of the AWS re/Start training to gain practical knowledge, improve problem-solving abilities, communication skills, teamwork, and overall industry readiness.

Dr. K. Rameshwariah, Head – CSE, NNRESGI, highlighted the growing importance of Cloud Computing and AWS technologies in the IT industry. He encouraged students to actively participate in the technical sessions and hands-on activities and strengthen their knowledge in areas such as **AWS Cloud, Linux, Python, networking, security, and databases**. He stressed the importance of regular participation, practical learning, and preparation for placement opportunities.

Sri N. Amarnath, Deputy General Manager – Corporate Initiatives, ICT Academy, spoke about the importance of **industry–academia collaboration** in bridging the gap between academic learning and industry requirements. He encouraged students to develop both technical and professional skills, including communication, teamwork, problem solving, time management, and interview readiness. He

motivated students to utilize the training effectively and prepare themselves for emerging technology careers.

Sri B. Gopal, State Head – Telangana, ICT Academy, highlighted the increasing relevance of **Cloud Computing and AWS skills** in the IT sector. He motivated students to actively engage in hands-on training and develop strong technical fundamentals along with professional skills. He encouraged students to approach the program with commitment, discipline, and continuous learning, and to utilize the opportunity for enhancing their employability and preparing for cloud-related career opportunities.



About the AWS re/Start Program

AWS re/Start is a workforce development program designed to prepare learners for entry-level careers in cloud computing. The program emphasizes instructor-led learning, hands-on practical training, cloud concepts, and professional skills.

Through the program, students are exposed to important areas associated with cloud computing and AWS, including:

- Cloud Computing Fundamentals
- Amazon Web Services (AWS)
- Linux fundamentals
- Python programming
- Networking
- Cloud security
- Databases
- Cloud infrastructure and services
- Automation concepts
- Hands-on laboratory activities

- Scenario-based learning
- Problem-solving skills
- Communication and professional skills

The combination of technical training and professional-skills development is intended to enhance students' industry readiness and career opportunities in the rapidly growing cloud-computing domain.



Objectives of the Program

The major objectives of the AWS re/Start – Advanced IT Skills Training Program are:

1. To introduce students to modern cloud-computing technologies.
2. To provide practical exposure to Amazon Web Services.
3. To develop industry-relevant technical skills among CSE students.
4. To strengthen students' knowledge of Linux, Python, networking, databases, and cloud security.
5. To provide hands-on experience through practical and scenario-based learning.
6. To develop problem-solving and analytical skills.
7. To enhance communication, teamwork, and professional skills.
8. To improve students' employability and preparedness for cloud-related career opportunities.
9. To establish stronger collaboration between academia and industry.
10. To encourage students to pursue professional certifications and careers in cloud technologies.

Current Status of the Program

Following the successful inauguration on **01 September 2026**, the **AWS re/Start – Advanced IT Skills Training Program** is **currently ongoing** at Nalla Narasimha Reddy Engineering College.

Students are actively participating in the training sessions and practical learning activities. The Department of Computer Science and Engineering is coordinating and monitoring the program to facilitate effective student participation and successful completion of the training.

The ongoing training provides students with an opportunity to bridge the gap between **academic learning and industry requirements**, particularly in the area of cloud computing and emerging IT technologies.



Expected Outcomes

On successful completion of the program, students are expected to:

- Gain fundamental and practical knowledge of cloud computing.
- Develop hands-on familiarity with AWS cloud technologies.
- Strengthen programming, Linux, networking, and database skills.
- Improve their ability to solve real-world technical problems.
- Develop professional communication and teamwork skills.
- Become better prepared for cloud-related job opportunities.
- Gain awareness of AWS certification and career pathways.
- Improve overall industry readiness and employability.

2nd graduation day

The 2nd Graduation Day of Nalla Narasimha Reddy Education Society's Group of Institutions was celebrated with great enthusiasm, marking the successful completion of the academic journey of graduating students from Engineering, Pharmacy, and MBA programmes. The graduation ceremony was held at the Auditorium, 3rd Floor, Engineering Block, where 155 students from the Department of Computer Science and Engineering (CSE) and 55 students from the Information Technology (IT) Department successfully graduated and were recognized during the ceremony.

The event was graced by Sri Meka Venkata Chalapathi, Senior Director, Virtusa, as the distinguished speaker. Sri Nalla Prashanth Reddy, Vice Chairman, and Dr. C. V. Krishna Reddy, Director, were also present. The event was attended by the Deans of various Schools, Heads of Departments, Training & Placement Officer, Controller of Examinations, and IQAC Convenor, along with faculty members and graduating students.

Recognition of Academic Excellence : A major highlight of the ceremony was the presentation of Gold and Silver Medals to the academic toppers of each branch in recognition of their outstanding academic performance and dedication. From the Department of Computer Science and Engineering, Pokala Umasri (227Z1A05E0) received the Gold Medal, while Vanga Divya (227Z1A05I1) received the Silver Medal.



Address by the Chief Guest : In his address, Sri Meka Venkata Chalapathi, Senior Director, Virtusa, highlighted the importance of adapting to the rapidly changing technological landscape and acquiring relevant skills for successful careers. He particularly emphasized AI adaptability for students of CSE, AI & ML, Data Science, and IT, stressing the importance of continuous learning and skill development.

He also emphasized that academic qualifications need to be complemented with industry-relevant technical skills, communication skills, problem-solving abilities, adaptability, and professional competencies to enhance career opportunities.

Addressing ECE students, he highlighted the growth and emerging opportunities in the semiconductor sector, particularly in the context of SEMICON India 2026, and discussed career prospects in semiconductor and electronics-related industries.

For Pharmacy students, he highlighted opportunities in the healthcare sector and pharmaceutical industry, encouraging graduates to explore diverse career pathways and continuously upgrade their professional knowledge and skills.

The 2nd Graduation Day served as a significant milestone for the graduating students, celebrating their academic accomplishments while providing valuable insights into emerging career opportunities in Artificial Intelligence, Information Technology, semiconductors, healthcare, and pharmaceutical industries.

The event concluded with an inspiring message to the graduates to embrace continuous learning, adaptability, innovation, and skill development as they begin their professional journeys.

SMART INDIA HACKATHON(SIH) 2026

The institute organized one day internal hackathon for SMART INDIA HACKATHON(SIH) 2026 on 09-09-2025. Mr Sai Pavan Devulapalli, Managing Director and CEO of DYIS Private Limited, is invited as Chief Guest for evaluating student ideas for the problem statements defined in the SIH2026 portal. Dr. K. Srinivas Babu, Dr S Sreehari Raju and Mr. B. Durga Prasad were empanelled in jury.

Dr C V Krishna Reddy, director NNRESGI also explained the importance of such events and encouraged the students to participate in more events to enhance logical programming, design and testing skills of the students enormously. Dr. A Naveen, the Single Point of Contact (SPOC) for the college, provided an overview of the Smart India Hackathon (SIH). He discussed its significance and goals, as well as the rules and regulations governing the competition. Dr. K. Rameshwaraiah, Head of the Computer Science and Engineering (CSE) department, encouraged students to take part in hackathons to foster their technical abilities. The Judge, Mr Sai Pavan Devulapalli motivated the students to improve their problem solving skills by learning how to develop applications to solve real world problems and to address the current needs of the stake holders in the domains mentioned from time to time which in turn enhance entrepreneurship skills. Dr G Janardhana Raju, Dean School of Engineering addressed the importance of such kind of technical events which were being conducted nationwide by public sector bodies like MHRD, AICTE with financial assistance also. Hence there is an urgent need of student attention towards such events.

Total 56 teams (336 students, 173 male and 163 female) have participated in this event. As per the guidelines of Smart India Hackathon – 2026, and to encourage female participation in innovative problems, each team consists of at least one female student as a member. Out of them, 46 teams with software problems and 10 teams with hardware problems were chosen by the participants to work upon.







NALLA NARASIMHA REDDY

Education Society's Group of Institutions-Integrated Campus
UGC AUTONOMOUS INSTITUTION

Internal Hackathon

for

SMART INDIA HACKATHON 2026

Date : 09th September 2026

Venue : Incubation Center, NNRG, 2nd Floor

- | SECTORS | | | |
|-----------------------------------|-------------------------------|-----------------------|----------------------|
| • AGRICULTURE & RURAL DEVELOPMENT | • BLOCKCHAIN & CYBER SECURITY | • HEALTHTECH | |
| • SMART VEHICLES | • FITNESS & SPORTS | • DISASTER MANAGEMENT | • HERITAGE & CULTURE |
| • CLEAN & GREEN TECHNOLOGY | • TRAVEL & TOURISM | • SMART EDUCATION | • MISCELLANEOUS |

Chief Patron
Shri Nalla Narasimha Reddy
Chairman
NNRG

Patron
Mr. Nalla Prashanth Reddy
Vice-Chairman
NNRG

Patron
Dr. C.V. Krishna Reddy
Director
NNRG

Co-Chairman
Dr. C. Janardhana Raju
Dean - School of Engineering &
NNRG

Co-Chairman
Dr. B. Ramakrishnaiah
Professor & HOD, CSE,
NNRG

SPDC
Dr. A. Naveen
Assoc. Prof. CSE Dept.,
NNRG

Judges Information

S.No	Name	Designation	Organization
1	Mr Sai Pavan Devulapalli	Managing Director and CEO	DYIS Private Limited

Jury panel details

S.No	Name	Designation	Organization
1	Dr. K.Srinivas Babu	Professors, CSE	NNRESGI
2	Dr S Sreehari Raju	Associate Professors, CSE	NNRESGI
3	Mr B.Durga Prasad	Assistant Professors, CSE	NNRESGI

Total Participating Teams

S.No	Team Name	TeamLeader	PS-ID	Category
1	Bloodline Agents	Menni Mohana Rama Krishna	SIH260106	Software
2	Vidyuth Go	Pulla Meena	SIH26200	Software
3	Code Pulse	Nishanth	SIH26043	Software
4	Apex Voyage	Rithik Krishna R	SIH26006	Software
5	Team Ramp	T.Ganesh	SIH26089	Software
6	Team Innovexa	N. Bhanu Chander	SIH26003	Software
7	Infinity Coder	Y.Hemanth	SIH26107	Software
8	Team Disrupters	A. Sai Charan	SIH26129	Software
9	Nexora	P. Dinesh	SIH26104	Software
10	TechTitans	K.SaiManideep	SIH26204	Software
11	Binary Coders	R.Harinath	SIH26231	Software
12	Grivex	B Raghu Prasad	SIH26095	Software
13	CyberShack	Mohammed Jameel Uddin Siddiqui	SIH26145	Software
14	Hayagriva	V.Hemanth	SIH26143	Software
15	Meghalaya	V.Karthikeya	SIH26032	Software
16	Royal Techies	E Sai Charan	SIH26104	Software
17	NewsLens	Talari Shiva Pavani	SIH26152	Software
18	FarmFusion	M Charitha Sree	SIH26033	Software
19	sonarX	D Karthik Raju	SIH26057	Software
20	Adivaani	M Haripriya	SIH26042	Software
21	CodeX6	M Bhavya Sree	SIH26002	Software
22	Yukthi	ND.Lokesh	SIH26044	Software
23	Kernal Knights	Sudhindra	SIH26134	Software
24	QuickPark	Singavarapu Sarah	SIH26137	Software

25	AlphaCoders	Ch. Divyansh	SIH26021	Software
26	Sun coders	M Sathwik	SIH26132	Software
27	FirstForge	G .Amruthavarshini	SIH26104	Software
28	Parthasaradhi	V.Hemant	SIH26032	Software
29	Alpha	Alakanti Bhavish	SIH26043	Software
30	FoodPack	SB.NAROTHAM	SIH26236	Software
31	Yuva	G.Shravan Kumar	SIH26206	Software
32	PolarConnect	KONNOJU AKASH	SIH-26063	Software
33	TeamLiteCoders	P.NIKHIL	SIH26196	Software
34	Happy	T. Ajay Kumar	SIH26150	Software
35	FitSpark	SAHITHI	SIH26196	Software
36	KangCouncell	N. Benny Hinn Raju	SIH26024	Software
37	Avengers-Cloud	P.Vyshnavi	SIH26090	Software
38	ResQTech	V.Ramya Sree	SIH26201	Software
39	Nexa	M.A.Muqtadir	SIH26033	Software
40	SuperNova	HASINI GUNDA	SIH26143	Software
41	Apex X	M Rohith Reddy	SIH26137	Software
42	Mango	T. Ryan Dawson	SIH26001	Software
43	Skynex	M.Madhav	SIH26073	Software
44	Vision Forge	SB.NAROTHAM	SIH26236	Software
45	Prakruthi	B.Prasanna Lakshmi	SIH26197	Software
46	SuperNova	HASINI GUNDA	SIH26090	Software
47	Nexora	P. Dinesh Kumar	SIH26180	Hardware
48	Cognivex	R. Rishik	SIH26039	Hardware
49	PilotPulse	Spandhana Gandhari	SIH26181	Hardware
50	AeroGuardian	K. Siva sankar	SIH26177	Hardware
51	Team Hydra	V. Praneeth Reddy	SIH26064	Hardware
52	GreenWave	P Chandra kiran	SIH26215	Hardware
53	Mithra	T. Sravanthi	SIH26217	Hardware
54	Gryffindor	Y.Mukesh Reddy	SIH26219	Hardware
55	AlphaAchievers	Shivani.N	SIH26020	Hardware
56	Byte Beginners	Kurella Abhilash	SIH26179	Hardware

Judging process (Evaluation Process)

The judges and jury members visited all the participating teams to evaluate their problem. The evaluation was conducted based on a set of uniform criteria to ensure fairness and consistency.

Evaluation Criteria:

1. Clarity and Details in the Prescribed Format (Problem Understanding):

- **Assessment Focus:** How well the team understands and articulates the problem they are addressing. This includes the clarity and completeness of the information presented

in their submission.

2. Novelty of the Idea:

- **Assessment Focus:** The originality and innovation of the idea. This criterion evaluates whether the solution is new or offers a unique approach compared to existing solutions.

3. Feasibility:

- **Assessment Focus:** The practicality of the solution. This includes assessing whether the proposed solution can be realistically implemented with the available resources and within a feasible timeframe.

4. Sustainability:

- **Assessment Focus:** The long-term viability of the solution. This criterion examines whether the solution can be maintained and scaled over time, and if it has a lasting impact.

5. Potential for Future Work Progression:

- **Assessment Focus:** The scope for further development and expansion of the solution. This includes evaluating whether the project has potential for future enhancements or applications.

The jury used these criteria to ensure a comprehensive and objective evaluation of each team's problem, focusing on various aspects from problem understanding and idea novelty to feasibility and presentation skills. At the end, Judges and Jury Members discussed and selected 50 teams from the total pool of participants.

Nominated Top Teams

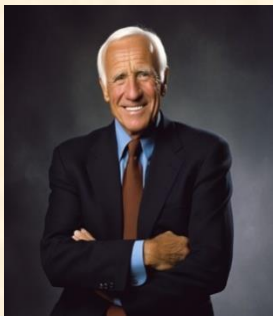
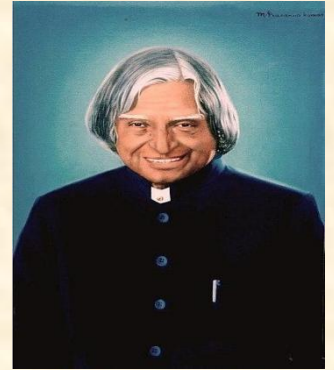
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5	QuickPark	Singavarapu Sarah	SIH26137	Software
6	FoodPack	SB.NAROTHAM	SIH26236	Software
7	Apex X	M Rohith Reddy	SIH26137	Software
8	Nexora	P. Dinesh Kumar	SIH26180	Hardware
9	Adivaani	M Haripriya	SIH26042	Software
10	Yuva	G.Shravan Kumar	SIH26206	Software
11	Infinity Coder	Y.Hemanth	SIH26107	Software
12	sonarX	D Karthik Raju	SIH26057	Software
13	Kernal Knights	Sudhindra	SIH26134	Software
14	Apex Voyage	Rithik Krishna R	SIH26006	Software

15	FarmFusion	M Charitha Sree	SIH26033	Software
16	CodeX6	M Bhavya Sree	SIH26002	Software
17	Gryffindor	Y.Mukesh Reddy	SIH26219	Hardware
18	Team Innovexa	N. Bhanu Chander	SIH26003	Software
19	AlphaCoders	Ch. Divyansh	SIH26021	Software
20	Happy	T. Ajay Kumar	SIH26150	Software
21	Skynex	M.Madhav	SIH26073	Software
22	PilotPulse	Spandhana Gandhari	SIH26181	Hardware
23	Team Hydra	V. Praneeth Reddy	SIH26064	Hardware
24	Grivex	B Raghu Prasad	SIH26095	Software
25	CyberShack	Mohammed Jameel Uddin Siddiqui	SIH26145	Software
26	Yukthi	ND.Lokesh	SIH26044	Software
27	FirstForge	G .Amruthavarshini	SIH26104	Software
28	PolarConnect	Konnoju Akash	SIH-26063	Software
29	ResQTech	V.Ramya Sree	SIH26201	Software
30	Royal Techies	E Sai Charan	SIH26104	Software
31	TeamLiteCoders	P.NIKHIL	SIH26196	Software
32	Nexa	M.A.Muqtadir	SIH26033	Software
33	AeroGuardian	K. Siva sankar	SIH26177	Hardware
34	Byte Beginners	Kurella Abhilash	SIH26179	Hardware
35	Cognivex	R. Rishik	SIH26039	Hardware
36	AlphaAchievers	Shivani.N	SIH26020	Hardware
37	Code Pulse	Nishanth	SIH26043	Software
38	Team Disrupters	A. Sai Charan	SIH26129	Software
39	Vision Forge	Sb.Narotham	SIH26236	Software
40	Mango	T. Ryan Dawson	SIH26001	Software
41	Hayagriva	V.Hemanth	SIH26143	Software
42	Meghalaya	V.Karthikeya	SIH26032	Software
43	Sun coders	M Sathwik	SIH26132	Software
44	GreenWave	P Chandra kiran	SIH26215	Hardware
45	FitSpark	SAHITHI	SIH26196	Software
46	KangCouncell	N. Benny Hinn Raju	SIH26024	Software
47	Avengers-Cloud	P.Vyshnavi	SIH26090	Software
48	SuperNova	HASINI GUNDA	SIH26143	Software
49	TechTitans	K.SaiManideep	SIH26204	Software
50	Alpha	Alakanti Bhavish	SIH26043	Software

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“The power of concentration is the only key to the treasure-house of knowledge.”

- A.P.J Abdul Kalam



“Discipline is the bridge between goals and accomplishment.”

- Jim Rohn

“Education is not just about gathering knowledge, but more so about learning how to think.”

- Sandeep Maheshwari

