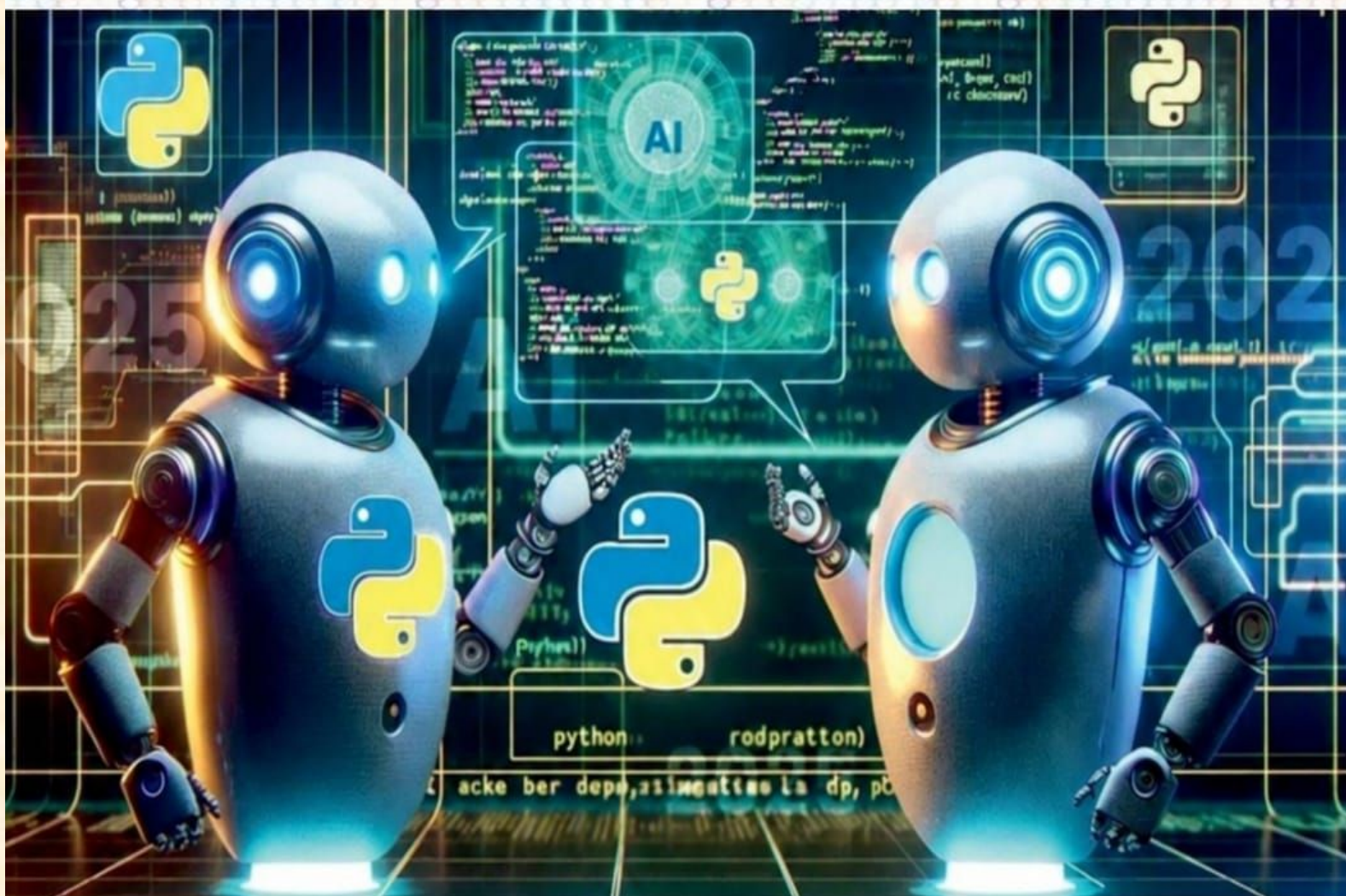


**Department of Computer Science & Engineering
(Data Science)**

DATA SPECTRUM

**Bi-Monthly News Letter
(January - February)
2025-26**



LIST OF CONTENTS

S.NO	CONTENT
1.	Editorial Board
2.	Vision&Mision
3	About the Department
4.	Salient Features of the Department
5.	Faculty Achievments
5.1	Journals &Conferences
5.2	Workshops /FDPS
6.	Guest Lectures
7.	Workshops
8.	Industrial Visits
9.	Tech Sampathi 2K26

Editorial Board

<u>Name</u>	<u>Designation</u>	<u>Role</u>	<u>Department</u>
Mrs. V. Indrani	Assoc. Professor	Chief Editor	CSD
Mrs. S. Sandya Rani	Asst. Professor	Editor	CSD
Mr. V. Hemanth	Student	Coordinator	II CSD
Ms. P. Akshitha	Student	Coordinator	II CSD
Ms. V. Khushi	Student	Coordinator	II CSD
Ms. R. Rajeshwari	Student	Coordinator	II CSD
Mr. S. Mrudul Kumar	Student	Coordinator	II CSD

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.

To practice and promote high standards of professional ethics, transparency, and accountability.

VISION & MISSION OF THE DEPARTMENT

VISION

To emerge as a centre of excellence in Data Science for high quality education and research by nurturing professionals who can transform data into actionable knowledge for innovation and societal advancement.

MISSION

1. To deliver high-quality education in data analytics, machine learning, and data-driven technologies through effective, student-centric and hands-on teaching–learning methodologies.
2. To inculcate innovation, research, and experiential learning among students by training them on advanced data science tools and emerging technologies.

3. To develop competent, ethical, and industry-ready data science professionals by forging strong industry collaboration, encouraging students to take up internships in the industry, and give real-time project exposure .

ABOUT THE DEPARTMENT

The Department of Data Science was established in the year 2021 with an initial intake of 60 students, which was later increased to 120 students in 2023 due to the growing demand in the field. Since its inception, the department has been progressing in strength, infrastructure, and academic excellence. The blooming department is headed by Mrs. V. Indrani.

The Department offers a four-year course of Bachelor's Degree (B.Tech) in Computer Science and Engineering (Data Science) with the aim of equipping students with skills in data analytics, machine learning, artificial intelligence, and big data technologies. The Department strives for continuous improvement in teaching and learning methodologies.

The Department is known for its highly qualified faculty having expertise across domains like Artificial Intelligence, Machine Learning, Data Mining, Statistics, and Cloud Computing. Students are trained to handle real-world data challenges, ensuring they become industry-ready professionals. Students actively participate in co-curricular and extra-curricular activities, technical symposiums, workshops, and hackathons.

The teaching staff members are dedicated and determined to learn new things and never hesitate to give their best at all times. With state-of-the-art infrastructure, the Department has dedicated laboratories equipped with high-end computing systems and the latest software tools recommended by AICTE and industry standards. Students extensively use Python, R, TensorFlow, Hadoop, and other open-source technologies.

The main motto of the Department is to bridge the gap between industry and institution and produce industry required tailor-made engineers. The department maintains professional associations with reputed societies such as IEEE, ACM, and ISTE.

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 (Data Science) with an intake of 120 seats (initially 60 seats from 2021; enhanced to 120 from 2023).

Accreditations

- The programme is approved by AICTE and affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH). The Institution is a UGC Autonomous Institution, accredited by NAAC with A+ Grade.

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 data science and the faculty are enthusiastically involved in imparting programming roots of various technologies.

With state-of-the-art infrastructure, the Department has dedicated Data Science laboratories equipped with high-end computing systems and software recommended by JNTUH and AICTE. Computing facilities include multiple computer centres for Web Technologies & Linux Programming, IT Workshop & Software Engineering, Computer Networks & Cryptography, Research and Development, OOP through Java & DBMS, Data Structures & Data Warehousing and Mining, and Advanced Algorithms & Internet Technologies. All systems are connected via LAN.

Students extensively use Python, R, TensorFlow, Hadoop, and other open-source technologies for analytics and project work.

Faculty

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 contains faculty members including Professors, Associate Professors, and Assistant Professors. In addition to teaching faculty, we have non-teaching staff and system administrators.

The department is headed by Mrs. V. Indrani, Associate Professor & HOD – Data Science, with over 19 years of professional experience specializing in Cloud Computing, Machine Learning, and Network Security. Senior faculty includes Dr. N. Ravi Shankar, Professor, with 35 years of experience and multiple patents and publications.

The department maintains active association with professional societies like IEEE, ACM, ISTE, etc. Faculty members actively pursue FDPs, NPTEL certifications, research publications, patents, and mentorship of student projects and hackathons.

FACULTY ACHIEVEMENT

Journals & Conferences

- Mrs. .Macha Pooja presented a conference paper on “ Minimizing Energy and Carbon Emission in Edge Computing” at 9th International Conference on Electronics, Communication and Aerospace Technology (ICECA-2025), with ISBN no. 979-8-3315-9929-4 ,on February 13, 2026.

Workshops / FDPs Attended

- Mrs Priyanka Pandarinath has attended FDP on “Artificial Intelligence (AI) leading to Academic Excellence: Transforming Academic Writing & Research ” conducted by the Oriental College of Management , Bhopal, ATAL , on 12-17 January 2026.
- Mrs B Lakshmi has attended FDP on “Artificial Intelligence (AI) leading to Academic Excellence: Transforming Academic Writing & Research ” conducted by the Oriental College of Management , Bhopal, ATAL , on 12-17 January 2026.
- Mrs. Gandu Sri Ramya has attended FDP on “Artificial Intelligence (AI) leading to Academic Excellence Transforming Academic Writing & Research ” conducted by the Oriental College of Management , Bhopal , on 12-17 January2026.
- Mrs.R.Manoj Kumar has attended FDP on “Generative and Agentic AI-Tools and Demo” conducted by the Oranising Sardar Vallabhai National Institute of Technology , on 16-21st February 2026.

DEPARTMENT ACTIVITIES

Guest Lectures :

- EXPERT TELK ON MACHINE LEARNING AND APPLICATIONS IN CURRENT TECHNOLOGY.

Date of Event : 28/01/2026

Resource Person : A .Ramakrishna

Organisation : Bharat Electronics Limited – Hyd (Depute General Manager)

The Department of Computer Science and Engineering (Data Science), School of Engineering, in association with the Institution's Innovation Council (IIC), successfully organized an enlightening guest lecture on "Machine Learning and Its Applications in Current Technology" on 28th January 2026 at the Ground Floor Seminar Hall. The session aimed to provide students with valuable insights into the rapidly evolving world of Artificial Intelligence and Machine Learning while highlighting their growing significance across modern industries.

NALLA NARASIMHA REDDY
Education Society's Group of Institutions - Integrated Campus
Chowduriguda(V), Golkesori(M), Medchal-Malkajgiri(D), Hyderabad, T.S. - 500088
AUTONOMOUS INSTITUTION

SCHOOL OF ENGINEERING
Department of CSE (Data Science)
In Association with Institution's Innovation Council (IIC)
Organize a Guest Lecture on
MACHINE LEARNING & ITS APPLICATIONS IN CURRENT TECHNOLOGY
by
Mr. A. Rama Krishna
Deputy General Manager,
Bharat Electronics Limited, Hyderabad

The lecture was delivered by Mr. A. Rama Krishna, Deputy General Manager at Bharat Electronics Limited (BEL), Hyderabad. With 19 years of distinguished experience in the design and development of underwater warfare electronics and a strong academic foundation from Vasavi College of Engineering and NIT Surat, Mr. Rama Krishna brought a wealth of industry expertise to the session. His remarkable professional journey, including receiving the Six Sigma Excellence Award in 2025, inspired students to appreciate the role of innovation, dedication, and continuous learning in building a successful career.



The session offered students a comprehensive overview of Machine Learning and its transformative impact on today's technological landscape. Through engaging discussions and real-world examples, the speaker explored advanced Artificial Intelligence, Electronic Warfare, drone technologies, Terrestrial Warfare Spectrum, and Electronic Intelligence Systems. By connecting theoretical concepts with practical applications, he demonstrated how these cutting-edge technologies are driving innovation across industries and contributing to national development.

Around 180 second-year B.Tech (Data Science) students enthusiastically participated in the event, making it an interactive and enriching learning experience. The lecture not only strengthened students' understanding of AI and Machine Learning but also encouraged them to explore emerging technologies, research opportunities, and future career paths in the field of intelligent systems.

The guest lecture concluded on a highly inspiring note, successfully bridging the gap between academic knowledge and industry practices. By offering valuable insights into real-world applications of Machine Learning, the session ignited curiosity, fostered technical awareness, and motivated students to become future innovators in the ever-evolving world of technology.

➤ Expert Talk on Higher education by Assuring Competence in Engineering(ACE)-HYD

Date Of Event : 28-1-2026

Resource Person : V R D M Kaushik Agastyaraj & Mr.Shiva Sai

Organisation : ACE Engineering Academy (Faculty)

Career Guidance Session Opens New Horizons for Engineering Students

"Every successful career begins with informed choices." With this thought at its core, the Department of Computer Science and Engineering (Data Science) organized an insightful career guidance session titled "Career Opportunities for Engineering Graduates", conducted by ACE Engineering Academy. The session aimed to equip students with a broader understanding of the diverse opportunities awaiting them beyond graduation.

The resource person from ACE Engineering Academy guided students through a wide spectrum of career paths, emphasizing that an engineering degree is not confined to campus placements alone. The session explored opportunities in the banking and finance sector, government services, private product- and service-based companies, Public Sector Undertakings (PSUs), and premier research organizations. Students were also introduced to competitive examinations such as GATE, RRB-JE, IBPS, and State Service Commission exams, along with their role in shaping rewarding careers.



A major highlight of the lecture was the discussion on higher education opportunities in prestigious institutions like IISc, IITs, NITs, and IIITs, as well as international study options in countries such as Singapore and Germany. The speaker also shed light on research-oriented career paths, including the Prime Minister's Research Fellowship (PMRF), inspiring students to pursue academic excellence and innovation.

The session concluded with practical guidance on early career planning, encouraging students to begin preparing for competitive examinations and maintain strong academic performance to unlock future opportunities. Informative, motivating, and future-focused, the guest lecture left students with greater clarity, confidence, and a renewed vision for building successful careers in engineering.

➤ Expert Talk on Mobile communications

Date of Event : 29-01-2026

Resource Person : K.Ramakrishna , A.Devendar reddy

Organisation : BSNL Hyd (,Sub-divisional Engineer)

To foster industry-oriented learning and expose students to emerging technological advancements, the Department of Computer Science and Engineering (Data Science), School of Engineering, organized an enlightening guest lecture on "Mobile Communications" on 29 January 2026. The session was delivered by Mr. A. Devender Reddy, Sub Divisional Engineer, BSNL, Hyderabad, whose extensive industry experience offered students a valuable glimpse into the ever-evolving world of wireless communication.

The lecture unfolded as an engaging exploration of the remarkable journey of mobile communication—from the inception of 2G networks to the revolutionary capabilities of 5G and the exciting prospects of 6G. Blending technical concepts with practical applications, the speaker explained mobile network architecture, wireless technologies, IoT integration, spectrum management, and the critical role of security in modern communication systems. Students also gained valuable insights into BSNL's contribution to state government projects and the growing impact of mobile technologies across healthcare, business, and smart infrastructure.



What made the session truly impactful was its ability to bridge theoretical knowledge with real-world industry practices. Through thought-provoking discussions and practical examples, students were encouraged to look beyond textbooks and understand how mobile communication continues to transform societies and drive technological innovation.

The guest lecture concluded with an interactive question-and-answer session, where students enthusiastically engaged with the speaker, seeking clarity on emerging technologies and career opportunities in the telecommunications sector. The event proved to be an enriching learning experience, inspiring participants to stay curious, innovative, and future-ready in the rapidly advancing field of communication technology.



WORKSHOPS

➤ DESIGN THINKING

Department of Data Science organized a workshop for the IV DS & III DS students on the topic “**Design Thinking**” on 05.01.2026. The guest lecture was delivered by Prof M.L. Sai Kumar, former Dean of Academics, Institute of Public Enterprise, Hyderabad.

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 an of the students enormously, also remembered the relationship between him and there source person Prof M.L Sai Kumar, prof V Indrani Head of the Data Science department addressed the gathering encouraged students to take part and expected active participation in the session and also explained how session will be useful, Dr G Janardhana Raju, Dean School of Engineering and IIC Convener Dr N. Ravi Shankar addressed the importance of the session.



Resource person Prof M.L. Sai Kumar started the session with a questionnaire session by dividing students into groups, and also told them that the IT industry is a very competitive world. Today, he basically told how the interview process goes and how students should focus on it. He provided an insight into the topic of Design thinking and explained the 5 phases, like Empathize, Define, Ideate, Prototype, and explained about creative thinking and critical thinking.

The session was very interactive as students also participated with enthusiasm. Overall, it proved to be a two-way interaction in which students were very comfortable with the speaker and asked their queries without hesitation. The speaker answered all the queries. He encouraged the students to focus on academics. He conducted a Quiz, and a student named Sai Satwik III, year B section, won the cash Prize.

The Lecture was attended by 180 of III & IV year of B.TECH DS students.





➤ AI CERTIFICATION THROUGH IBM SKILLS BUILD

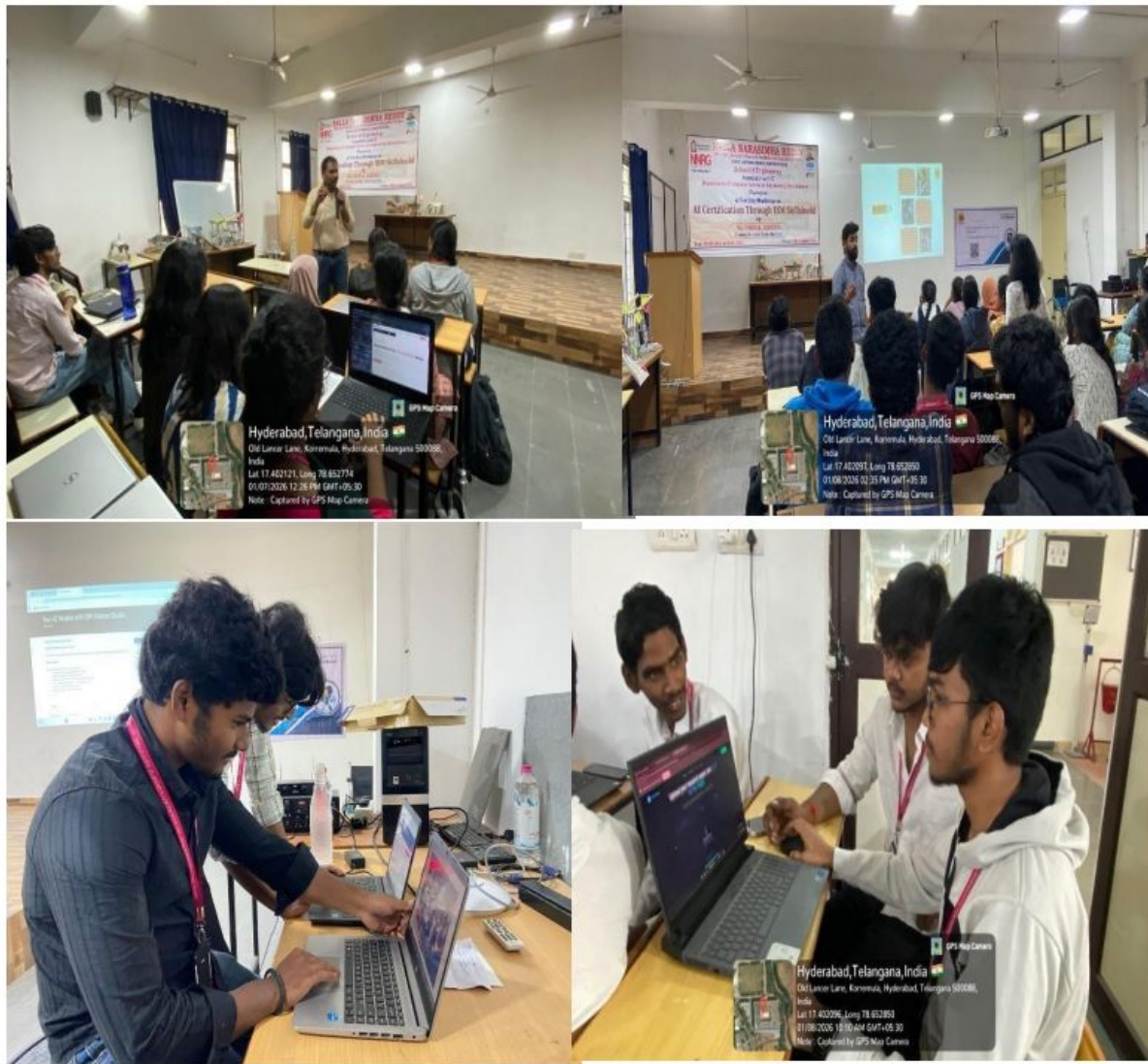
The Department of Computer Science and Engineering – Data Science successfully organized a 5-Day IBM SkillBuild Certification Workshop in collaboration with the Magic Bus India Foundation from 6th to 10th January 2025 at the MBA Seminar Hall. The workshop witnessed the enthusiastic participation of 130 second-year B.Tech (Data Science) students, reflecting the department's commitment to fostering industry-oriented learning experiences.



The banner features the NNRG logo on the left and the NAAC A+ accreditation logo on the right. The central text reads: **NALLA NARASIMHA REDDY** Education Society's Group of Institutions—Integrated Campus (UGC AUTONOMOUS INSTITUTION) **School of Engineering** In association with IIC Department of Computer Science & Engineering (Data Science) Organizing A Five Day Workshop on **AI Certification Through IBM Skillsbuild** by **Mr. VISHAL MISHRA** Training Manager, Magic Bus India Date: 06-01-2026 to 10-01-2026 Venue: MBA Seminar Hall

The workshop was designed to provide students with a comprehensive understanding of Artificial Intelligence (AI), Machine Learning (ML), and Cybersecurity—three of the most transformative technologies shaping the future of the digital world. The sessions, conducted by experienced trainers and volunteers from IBM SkillBuild and the Magic Bus India Foundation, combined conceptual learning with practical insights through interactive discussions, real-world case studies, and application-based examples.

Throughout the five-day programme, participants gained valuable exposure to contemporary industry practices, emerging technological trends, and the diverse career opportunities available in these domains. The workshop also emphasized analytical thinking, problem-solving, and the importance of continuous skill development in meeting the evolving demands of the technology sector.

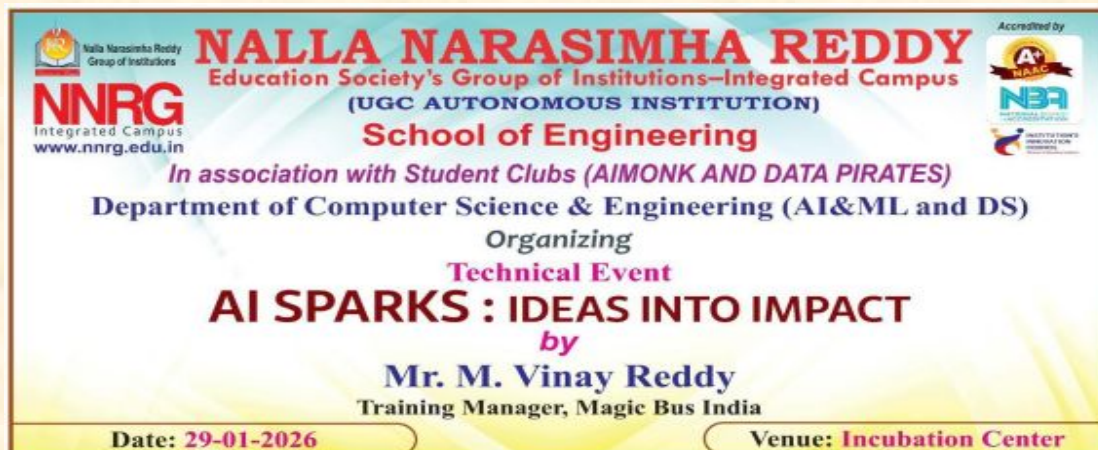


The workshop concluded successfully, equipping students with enhanced technical knowledge and a broader perspective on emerging technologies. Such initiatives reaffirm the institution's commitment to providing quality, industry-aligned education and empowering students with the competencies required to excel in an increasingly technology-driven world.



➤ AI SPARKS IDEAS INTO IMPACT

The Department of Computer Science and Engineering – Data Science successfully organized the Project Development and Quiz Competition on 29th January 2026 in collaboration with IBM SkillBuild and Magic Bus. The event, conducted under the guidance of Mr. Vinay Reddy, witnessed the enthusiastic participation of 135 second-year B.Tech Data Science students, reflecting their eagerness to explore industry-oriented learning opportunities.



Designed to bridge the gap between classroom learning and real-world applications, the competition encouraged students to think beyond textbooks and transform their ideas into practical solutions. Participants showcased creativity, innovation, and technical expertise through project development while simultaneously testing their analytical abilities and subject knowledge in an engaging quiz competition.

The initiative aimed to strengthen students' technical foundations, foster problem-solving and critical thinking skills, and provide exposure to industry-relevant technologies through the IBM SkillBuild learning platform. Working collaboratively in teams, students demonstrated effective communication, teamwork, and time-management skills while confidently presenting their ideas and technical concepts.

The event proved to be a rewarding learning experience, equipping students with practical knowledge, enhancing their confidence, and inspiring them to embrace innovation. Outstanding participants were recognized for their exceptional performances in the No-Code AI and Quiz competitions, celebrating their dedication and technical excellence.

Overall, the Project Development and Quiz Competition served as an enriching platform that nurtured creativity, strengthened technical competencies, and prepared students for future academic and professional challenges. Such initiatives continue to empower young

innovators by promoting experiential learning and encouraging them to build solutions that create a meaningful impact.

Meritorious Achievements of Students in No Code AI & Quiz Competitions

S. No	Student Name	RollNumber
1	V. Karthik	247Z1A6785
2	M. Harsha	247Z1A6772
3	P. Tarun	247Z1A6795
4	S. ShivaSainath	247Z1A67A4
5	T. Nikhil	247Z1A67B8
6	Vaishnavi	247Z1A67A9
7	Srivallika	257Z1A6702
8	Harshitha	257Z1A6705
9	Archana	257Z1A6708
10	Chandini	247Z1A67C1
11	B.Bindu	247Z1A6715
12	Manohar	247Z1A6783
13	B. Bhanusri	247Z1A6716
14	PranaySri	247Z1A6711
15	ArchanaPal	247Z1A6710
16	ManasaYadav	247Z1A6724
17	M.Sathvik	247Z1A6770
18	G.Rohit	247Z1A6742
19	E.SaiCharan	247Z1A6737
20	G.Akash	247Z1A6746



➤ MICROSOFT AZURE FUNDAMENTALS

The Department of Computer Science and Engineering – Data Science, under the Industry Institute Interaction Cell (IIIC), organized an engaging six-day workshop on "Azure Fundamentals" from 6th to 11th February 2026. The sessions were led by Ms. P. Navya Chandrika, Training Manager at Magic Bus India, and witnessed enthusiastic participation from 135 third-year Data Science students.



The workshop introduced students to the fundamentals of cloud computing and the Microsoft Azure ecosystem, transforming complex concepts into practical learning experiences. Through live demonstrations and hands-on activities, participants explored cloud models, navigated the Azure Portal, and gained a strong foundation in Azure services.

What truly set the workshop apart was its emphasis on experiential learning. Students stepped beyond theory by deploying a static website on the cloud and integrating a chatbot using Azure services, giving them a glimpse into real-world cloud applications. Interactive discussions and problem-solving sessions kept the atmosphere lively, encouraging curiosity and active participation throughout the program.



What truly set the workshop apart was its emphasis on experiential learning. Students stepped beyond theory by deploying a static website on the cloud and integrating a chatbot using Azure services, giving them a glimpse into real-world cloud applications. Interactive discussions and problem-solving sessions kept the atmosphere lively, encouraging curiosity and active participation throughout the program.

By the end of the workshop, participants had not only strengthened their technical knowledge but also gained valuable insights into career opportunities in cloud computing. The overwhelmingly positive feedback reflected the impact of the sessions, inspiring students to continue exploring Azure technologies and build industry-ready skills for the future.

INDUSTRIAL VISITS

➤ INDIAN METEOROLOGICAL DEPARTMENT

As part of its commitment to bridging the gap between academic learning and industry exposure, the Department of Computer Science and Engineering – Data Science organized a one-day industrial visit to the India Meteorological Department (IMD), Hyderabad, on 13 February 2026. The visit was conducted under the Academic Curriculum Enrichment Programme with the objective of providing students with firsthand experience of modern meteorological practices and the growing role of Data Science in weather forecasting and climate analysis. A total of 130 third-year CSE (Data Science) students, accompanied by four faculty members, actively participated in the visit.



The programme commenced with a warm welcome by the officials of IMD, followed by an orientation session introducing the department's history, organizational structure, and key responsibilities. Students were given an overview of IMD's pivotal role in weather forecasting, climate monitoring, and disaster management, highlighting its contribution to safeguarding lives, supporting agriculture, aviation, marine operations, and ensuring public safety through timely weather advisories.

A comprehensive technical presentation offered valuable insights into the sophisticated technologies employed by IMD for collecting, processing, and interpreting meteorological data. Experts explained how information from satellites, Doppler weather radars, automatic weather stations, and various sensing instruments is integrated to generate accurate weather forecasts. Students also learned how advanced computational techniques and Data Science models are utilized to analyze large volumes of atmospheric data, improve forecasting accuracy, and support critical decision-making during extreme weather events such as cyclones, heavy rainfall, and floods. The interactive session enabled students to appreciate the interdisciplinary application of computer science, artificial intelligence, and data analytics in meteorology.



The industrial visit further included a guided tour of IMD's operational facilities and extension building. Students explored weather monitoring units, forecasting centres, and instrument laboratories where they observed the functioning of essential meteorological instruments, including thermometers, barometers, anemometers, and Doppler Weather Radar systems. The experts demonstrated how these instruments continuously monitor atmospheric parameters and transmit real-time data for weather analysis and forecasting. Witnessing these technologies in operation provided students with a deeper understanding of the infrastructure that supports India's weather prediction and disaster warning systems.

One of the major highlights of the visit was understanding the significant role of Data Science in meteorology. Students gained valuable knowledge about data acquisition, visualization, predictive modelling, and real-time analytics used in modern forecasting systems. They recognized how machine learning, statistical analysis, and big data technologies contribute to improving forecast reliability and minimizing the impact of natural disasters. The visit effectively demonstrated how concepts learned in the classroom are translated into practical, real-world applications that directly benefit society.



The industrial visit proved to be an enriching learning experience that broadened students' technical knowledge and professional outlook. It strengthened their understanding of weather forecasting systems, climate analysis, and disaster management while reinforcing the relevance of Data Science in solving complex real-world challenges. The programme also inspired students to explore interdisciplinary career opportunities at the intersection of technology, environmental science, and data analytics.



The Department of Computer Science and Engineering – Data Science expresses its sincere gratitude to the officials of the India Meteorological Department, Hyderabad, for their valuable guidance and hospitality. Such industrial visits continue to play a vital role in complementing classroom education by providing practical exposure, fostering innovation, and preparing students to become competent professionals equipped to address emerging technological challenges.

➤ Indian National Centre for Ocean Information Services (INCOIS), Hyderabad.

As part of its commitment to providing experiential learning opportunities, the Department of Computer Science and Engineering (Data Science) organized a one-day industrial visit to the Indian National Centre for Ocean Information Services (INCOIS), Hyderabad, on 6 February 2026. The visit witnessed the enthusiastic participation of 128 second-year Data Science students accompanied by four faculty members, offering students a valuable opportunity to bridge the gap between classroom learning and real-world scientific applications.



The visit began with a warm welcome and an orientation session by INCOIS officials, who introduced students to the institute's mission, research initiatives, and its significant role in ocean information services. This was followed by an engaging technical presentation highlighting ocean science, data analysis, satellite remote sensing, weather and ocean forecasting, tsunami early warning systems, and disaster management technologies. Students also learned how Data Science, artificial intelligence, and advanced analytics are integrated into ocean monitoring and environmental research to deliver accurate and timely information for public safety and sustainable development.



As part of the visit, students toured various facilities and observed advanced scientific instruments and technologies used in oceanographic research. The interactive sessions enabled them to understand complex oceanic systems, appreciate the role of emerging technologies in marine science, and explore potential career opportunities in research, remote sensing, environmental sciences, and data-driven innovation.



The industrial visit proved to be an enriching and inspiring experience, broadening students' technical knowledge while encouraging them to apply their academic learning to real-world challenges. The Department of Data Science extends its heartfelt gratitude to the INCOIS team for their guidance and hospitality in making the visit a memorable and impactful learning experience.

TECH SAMPRATHI-2K26

Tech & Pharma Samprathi 2026 was successfully conducted from 26th to 28th February 2026. The event brought together students from various institutions to showcase their innovative ideas, technical skills, and creative talents across multiple domains.

Day 1: 26th Feb 2026: The inaugural session commenced at 10:00 AM at the NNRG Campus in the presence of the esteemed Chief Guest, Prof. V. Balakista Reddy Garu, Chairman, Telangana Council of Higher Education (TGCHE), Hyderabad. The event was further graced by Guest of Honour, Dr. K. Venkateswara Rao Garu, Registrar, Jawaharlal Nehru Technological University, Hyderabad..

The dignitaries present included Shri Nalla Narasimha Reddy, Chairman; Mr. Nalla Prashanth Reddy, Vice-Chairman; Dr. C.V. Krishna Reddy, Director; Dr. G. Janardhana Raju, Dean–School of Engineering and Convener, Tech Samprathi 2026; Dr. Krishna Mohan Chinnala, Dean–School of Pharmacy and Convener, Pharma Samprathi 2026 and Dr. T. Ravindra Reddy, Dean–School of Management.



The session began with an invocation song followed by the traditional lamp-lighting ceremony. The Chief Guest addressed the gathering, emphasizing technological advancements, research innovation, and the importance of youth participation in nation-building. The inaugural session concluded with a vote of thanks.



Competitive events such as Tech Memes , C-Hunt , Tech-Tic-Tac-Toe ,Code Diffuse commenced thereafter.

Day 2: 27th Feb 2026: The second day featured the continuation and final rounds of all competitions, which were conducted during the morning and afternoon sessions. Participants enthusiastically showcased their innovative ideas, research aptitude, and technical expertise. All events were successfully completed by the end of Day 2.

Day 3: 28th Feb 2026: The Valedictory Function was held on Day 3, marking the grand conclusion of Tech & Pharma Samprathi 2026. A comprehensive report summarizing the event's success was presented by the Convener. Prizes and certificates were distributed to the winners by the dignitaries. The event concluded on a high note, leaving participants inspired, motivated and enriched with valuable learning experiences.

EVENT WISE DETAILS

Tech-Tic-Tac-Toe

Tech Tic-Tac-Toe is an exciting technical game where participants answer questions to earn their move on the board. Each correct answer helps them strategically place their mark and compete to win the challenge.

The event had three rounds as follows:

Round 1: Basic Tech& Communication

Round 2: Technical Abbreviations

Round 3: Define in Time

Total No. of students registered: 95

Total No. of students participated: 95

Winners:

S.NO	PRIZE	ROLL NUMBER	NAME OF THE WINNER	YEAR/ SEC	COLLEGE
1	I	24PRIA05E7 24PRIA05D4 24PRIA05H5	P. Druthi Sree P.Sri Sai Varshitha	II-CSE	MIETW
2	II	237Z1A6712 237Z1A6701 237Z1A6733	J.Damella Pearl A.Ashok Kumar Abhishek Sharma	III-DS-A	NNRG
3	III	247Z1A0574 247Z1A05B7 247Z1A0572	D.Sai Vinith D.Teja L.Teja Prana	II-CSE	NNRG





Code-Diffuse

Code-Diffuse is a multi-round debugging challenge where participants identify, analyze, and fix errors in programs of increasing complexity. The event tests coding accuracy, logical thinking, and speed under time pressure through real-world problem-solving.

The event had three rounds as follows:

Round 1: Error Hunt

Round 2: Logic Break

Round 3: Code Diffuse Showdown

S.NO	PRIZE	ROLL NUMBER	NAME OF THE WINNER	YEAR/SEC	COLLEGE
1.	I	237Z1A6701	Abhishek Sharma	III-DS-B	NNRG
2.	II	247Z1A6799	P. Teja	II-DS-B	NNRG
3.	III	257Z1A67B7	V .Hemanth	I-DS-B	NNRG

Total No.
of students
registered:85

Total No.
of students

participated:85





C-Hunt

C Hunt is a thrilling technical treasure hunt where each solved C programming challenge leads to the next clue. Participants race against time, combining coding skills and smart thinking to reach the final destination.

Total No. of Teams Registered: 65

Total No. of Teams Participated: 65

Winners:

S.NO	PRIZE	ROLL NUMBER	NAME OF THE WINNER	YEAR /SEC	COLLEGE
1.	I	257Z1A67B7 257Z1A67A6	V. Hemanth S.MrudulKumar	I-DS-B	NNRG
2.	II	247Z1A6703	G.Sai Nithin	III-DS-B	NNRG

		237Z1A67C1	V.Vyshnavi		
3.	III	24TQ1A05A5 24TQ1A0509	K.Pranavi U.Prathibha	II-CSE	SISTS





Paper Presentation

Participants presented their ideas within the given time, using Microsoft PowerPoint for their presentations. This initiative seeks to foster the curiosity of young minds by channeling their innovative ideas in a definitive direction.

Total No. of Teams Registered: 34

Total No. of Teams Participated: 34

S. No	Prize	Roll No	Name of the Winner	Year/Sec	College
1	I	227Z1A6711	C. Varuni	IV-CSD-A	NNRG
		227Z1A6723	G. Spandana		
		227Z1A6710	B. Sujith		
2	II	24TQ1A6761	R. Keerthana	II-CSD	SITS
		24TQ1A6725	B. Charrishma		
		24TQ1A6705	K. Siri		
3	III	247Z1A6793	P. Ashvitha	II-CSD-B	NNRG
		247Z1A6768	M. Sanjana		
		247Z1A67C4	V. Manisha		
		247Z1A6775	M. Sanjana		





Tech Memes

Tech Memes is an engaging multi-round event where participants identify iconic audio clips, answer meme-based MCQs, and showcase their creativity through live meme presentations. The event combines fun, humor, and originality in an exciting competitive format.

- Maximum of 2 participants are allowed in a team.
- There will be 3 rounds.

Total No. of Teams Registered:52

Total No. of Teams Participated:52

S. No	Prize	Roll No	Name of the Winner	Year/Sec	College
1	I	247Z1A6738	G. Uday Jeevan	II-DS-A	NNRG
		247Z1A0535	T.Abhishek		
2	II	247Z1E0019	D.Shiva Kumar	II-CSE	NNRG
		247Z1E0002	A.Sandeep		
3	III	23U11A05I1	V.Rajesh	III-CSE	SMSK
		23U11A05D5	P.Nivruthi		





Event Wise Staff Co-Ordinators, Student Co-Ordinators

S. No	Event	Room No	Faculty Co-Ordinator
1.	Tech-Tic-Tac-Toe	T-14	Mrs K. Nandhini
			Mrs M. Pooja
2.	Code-Diffuse	Computer Center-9	Mrs B .Rajani
			R. Manoj kumar
3.	C-Hunt	Computer Center-8 (F-18)	Mrs G Sri Ramya
			G Jyothi
4.	Tech-Memes	F-32	T. Spoorthi Reddy
			N. Vinay Sagar
5.	Paper Presentation	F-19	Mrs.B.Lakshmi
			Mr D Kishore Kumar

STUDENTS RECIVING PRIZES

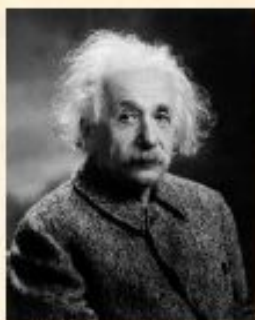




WORDS OF WISDOM

"Education is the manifestation of the perfection already in man."

– Swami Vivekananda

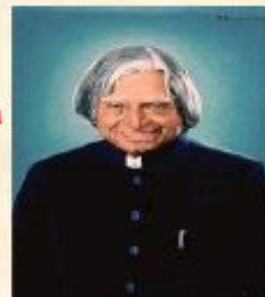


"The value of a college education is not the learning of many facts but the training of the mind to think."

– Albert Einstein

"Learning gives creativity, creativity leads to thinking, thinking provides knowledge, and knowledge makes you great."

– Dr. A.P.J. Abdul Kalam





NALLA NARASIMHA REDDY

Education Society's Group of Institutions-Integrated Campus

Near Narapally, Chowdariguda (V), Korremula 'X' Road, Ghatkesar (M),
Medchal-Malkajgiri (D), Hyderabad - 500088, Telangana.

(UGC AUTONOMOUS INSTITUTION)



NNRG

**NALLA NARASIMHA REDDY
GROUP OF INSTITUTIONS**

