



**VIGNANA BHARATHI**  
Institute of Technology

Counselling Code: **VBIT**

(A UGC Autonomous Institution, Approved by AICTE, Accredited by NBA and NAAC-A Grade, Affiliated to JNTUHR)



**DEPARTMENT OF CSE  
(DATA SCIENCE)**

NEWSLETTER

इक्ष्मरविदे



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## About the Institute

Vignana Bharathi Institute of Technology was established in 2004, sponsored by Swami Vivekananda Educational Trust (SVET) and emerged as a hub for engineering excellence. The institute is accredited by the National Board of Accreditation (NBA) and NAAC with an 'A' grade and has achieved autonomous status by UGC.

## Vision

To emerge as a premier institution for technical education in the country through academic excellence and to be recognized as centre for excellence in Research and Development.

## Mission

To establish a strong institute by consistently maintaining state of the art infrastructure and a cohesive, world class team by providing need based technical education.

## About The Department

The Department of Computer Science and Engineering (Data Science) was established in the year 2020 with the aim of providing inclusive technology education to students from all over India and the world, thereby creating responsible citizens who would contribute to the betterment of their families, society and nation. The Department of CSE (Data Science) initiated its UG program in 2020 with an intake of 60 students. Currently, the department has expanded to enroll 180 students. Comprising two Ph. D qualified faculty members, enhanced by a group of M. Tech qualified professionals, it is renowned for its commitment to excellence. Our department offers students with an outstanding academic environment supported by fully equipped laboratories and a rich repository of software covering a wide spectrum of applications. It has always provided a platform for the students to elevate their skills through various programmes.



# Computer Science and Engineering (Data Science)



## HOD's MESSAGE



**Dr. Y. Raju**

It is with great pride that I lead the Department of Computer Science and Engineering (Data Science). We are thrilled to present the 2nd edition of our department's newsletter, which highlights the diverse range of activities and accomplishments of both our faculty and students.

This publication highlights our recent successes, including workshops, guest lectures, industrial visits, faculty publications, and notable student achievements. Our department is dedicated to empowering students through programs designed to enhance their skills.

# DEPARTMENT

## Vision

To be recognized as a Centre of Excellence in Data Science to meet the ever-growing needs of Industry and Society.

## Mission

**M1:** To empower students with innovative and cognitive skills to gain expertise in the field of Data Science.

**M2:** To inculcate the seeds of knowledge by providing industry conducive environment to enable students excel in the field of Data Science.

**M3:** To provide an appropriate ambience to nurture the young Data Science professionals.

## PSOs

By the end of the program, the student will be able to:

**PSO1:** Understand fundamental concepts in statistics, mathematics and computer science to gain an understanding and working knowledge of various tools for analysis.

**PSO2:** Represent the knowledge, predicate logic and then transform the real-life information into visually appealing data using suitable tools.

**PSO3:** Get Expertise in different aspects and appropriate models of Data Science and use large data sets to cater to the growing demand for data scientists and engineers in Industry.

### Dr.Y.Raju



Associate Professor & HOD  
M.Tech. , Ph.D.

Microsoft Power BI Data Analyst Associate  
Salesforce Platform Developer 1

### Dr. P. Punitha



Associate Professor, M.Tech. , Ph.D.

Microsoft Power BI Data Analyst Associate  
Salesforce Platform Developer 1

### M. Lavanya



Assistant Professor, M.Tech(Ph.D.)

Wipro Certified Faculty (JAVA FSD)  
Microsoft Power BI Data Analyst Associate  
Advanced Technology Program (AI & ML, CC)

### S.Adilakshmi



Assistant Professor, M.Tech.

Microsoft Power BI Data Analyst Associate  
Salesforce Platform Developer 1

**D.Gayathri  
Devi**



Assistant Professor, M.Tech

**P.Kamal  
Kumar**



Assistant Professor , M.Tech.

**Wipro Certified (.NET FSD)**

**Bhukya  
Venkanna**



Assistant Professor, M.Tech.

**Salesforce Platform Developer 1**

**Microsoft Power BI Data analyst Associate**

**Raju  
Vadicherla**



Assistant Professor , M.Tech.

**Data Science with Python - Wipro Certified**

**Pulukuri  
Oshni**



Assistant Professor , M.Tech.

**Chithari  
Ramakrishna**



Assistant Professor, M.Tech.

**K. Vijay Kumar**



Assistant Professor, M.Tech.

**N.Haripriya**



Assistant Professor, M.Tech.



**K. Spandana**



Assistant Professor , M.Tech (Ph.D.)  
Wipro Certified Faculty (JAVA FSD)  
Advanced Technology Program (AI & ML,)

**C.Sathya  
narayana**



Assistant Professor, M.Tech  
Android Developer - Eduskills certified

**Sasikala  
Rasamsetty**



Assistant Professor, M.Tech.

**Mr. Manoj  
Kumar Konda**



Assistant Professor, M.Tech.  
Data Science with Python - Wipro Certified  
Microsoft Power BI Data Analyst Associate

**Ms. Ch.  
Lavanya**



Assistant Professor, M.Tech.

**Bethi Sai Teja**



Assistant Professor, M.Tech.

**Syeda  
Mahreen**



Assistant Professor, M.Tech.

**Chanchali  
Rajesh Kumar**



Assistant Professor, M.Tech.  
Automation Developer Associate Training-  
UiPath Academy

**Karunakar  
Reddy Palla**



Assistant Professor, M.Tech.

**Data Science with Python - Wipro Certified**

**Boddupalli  
Vishali**



Assistant Professor, M.Tech.

**Maturi  
Praveen**



Assistant Professor, M.Tech.

**Recognized as "NPTEL DISCIPLINE STAR"**

**G.Sampath**



Assistant Professor, M.Tech.

**A.Vijay  
Kumar**



Assistant Professor, M.Tech.

**G.Prasanna  
Kumar**



Assistant Professor, M.Tech.

**Data Science with Python - Wipro Certified**

**Racharla  
Kalpana**



Assistant Professor, M.Tech.

**Potta  
Mounika**



Assistant Professor, M.Tech.

# WORKSHOPS

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## ● Tech Camp on Data Analytics Process Automation

The Department of Data Science organized the Alteryx Tech Camp from June 3rd to June 5th, led by Mr. Pavan Kumar S V. The camp provided participants with hands-on experience in data preparation, analysis, and visualization using Alteryx tools. The sessions focused on enhancing data-driven decision-making skills and equipping students with industry-relevant expertise



## ● Tech Camp on Mastering Node.js and React.js Applications

The Department of Data Science conducted a workshop on Node.js and React.js on June 14th, facilitated by Mr. Panchulaya Swamy. The session provided an in-depth understanding of building server-side applications with Node.js and creating dynamic user interfaces with React.js. The workshop emphasized best practices and efficient development techniques to build scalable applications.

## ● TECHVRITI'24 - Project Expo

TECHVRITI'24, organized by the Department of Data Science, served as a platform for second-year students to present their innovative projects. The expo encouraged students to apply theoretical knowledge to practical challenges, enhancing their problem-solving and technical skills. It provided valuable exposure to emerging trends and fostered collaboration among peers.







## ● TECHVRITI'24 - Mini Project Expo

The Mini Project Expo showcased the final-year student's innovative projects across diverse domains such as healthcare, finance, and sustainability. Students demonstrated their technical expertise and problem-solving abilities using advanced technologies like machine learning and big data. The event highlighted their capabilities in addressing real-world challenges.

## ● Workshop on Microsoft Power BI

The Department of Data Science, in association with Microsoft Learn for Education, conducted a workshop on Microsoft Power BI. Participants gained practical insights into data visualization and business intelligence by learning to create interactive dashboards and generate actionable insights. The session aimed to enhance students' analytical skills and industry readiness.



# Startup - MedTrack



The Department of Data Science at VBIT proudly celebrates the recognition of our student-founded startup, MedTrack by Vistora Trayana LLP, under the Startup India initiative by DPIIT, Led by Tiwari Naga Ganesh Prasad, Nagaraju Goud Goda, Surampudi Adarsh, MVSV Sai Karthik, V Vishnu Vardhan Chary, P. Sai Shivani, Sachin Gupta, and M Raj Mehathah.

MedTrack is an AI-powered healthcare platform revolutionizing patient health management, medication tracking, electronic health records, and doctor-patient communication. The startup has also secured \$25,000+ in technical credits from AWS, Google Cloud, and Microsoft Azure and is an official member of the NVIDIA Inception Program. This milestone highlights VBIT's commitment to innovation and entrepreneurship, paving the way for cutting-edge advancements in healthcare technology.

# INDUSTRIAL VISITS



## Industrial Visit to Infosys – Second-Year Students

On April 15th, second-year students visited the Infosys campus to gain industry insights and explore the latest technological advancements. The visit included guided tours, interactive sessions with professionals, and discussions on data science applications in a corporate environment. The experience provided valuable exposure to industry standards and work culture.

## Industrial Visit to Infosys – Third-Year Students

Third-year students visited Infosys to understand the practical implementation of advanced technological solutions and best practices. The visit included expert interactions, project management insights, and exposure to real-world data challenges. This experience bridged the gap between academic learning and industry applications.



## Industrial Visit to the National Remote Sensing Centre (NRSC), ISRO

As part of the National Space Day celebrations on August 23, 2024, students visited NRSC, and ISRO, to gain insights into India's advancements in space technology and geospatial applications. The visit featured interactive sessions, satellite model demonstrations, and discussions on remote sensing applications across various sectors. This visit inspired students to explore opportunities in space technology and data analysis.



# IGNIS XR-AI, 24-hour Hackathon



The IGNIS XR-AI is a 24-hour Hackathon, hosted by Vignana Bharathi Institute of Technology, was an enriching three-day event that immersed participants in the exciting realms of virtual reality (VR) and Unity development.

## Day1: Bootcamp

The first day featured a foundational boot camp led by industry experts, offering insights into the core concepts of VR technology and game development using Unity. Participants were introduced to essential tools and techniques for creating immersive VR experiences, laying a strong groundwork for the hackathon.

## Day 2 and 3: Hackathon

The next two days were dedicated to intensive development as teams worked collaboratively to craft innovative solutions using VR and Unity. Participants applied their newfound skills to design, program, and deploy 3D interactive experiences. The hackathon fostered a vibrant atmosphere of creativity and problem-solving, enabling teams to address real-time challenges effectively.

The event provided participants with valuable hands-on experience in VR and Unity development while emphasizing teamwork, time management, and adaptability. This transformative experience not only enhanced technical expertise but also broadened participants' understanding of immersive technologies, making the IGNIS XR-AI 24 Hackathon a milestone in their journey of innovation.

## AI for Space and Geospatial Innovation: ISRO Immersion Challenge



A.Sai Meghamsh, M.Rohini, M.Rakesh, a team of students from III year Department of CSE (Data Science) have been shortlisted and participated in the AI for Space and Geospatial Innovation: ISRO Immersion Challenge. The challenge took place on August 3rd, 2024 at IIIT Hyderabad. Their proposed solution, emphasizes space sustainability by averting collisions between satellites and space debris.



# SMART INDIA HACKATHON:

K. Adharsh, M. Rohini, A. Sai Meghamsh, M. Rakesh, P. Amruthvarsh, and V. Udaysri along with Mr. P. Karunakar as a Mentor from the Data Science Department, participated in the Smart India Hackathon Grand Finale. They were selected to compete at the national level and secured the runner-up position. The team worked on the project "Space Sustainability". Their project focused on developing innovative solutions for sustainable space exploration, utilizing cutting-edge technologies.



## STUDENT ACHIEVEMENTS

Name	Year	Course	Company
Rohini (22P61A67A6)	2nd Year	MongoDB	Academia
Praneeth (22P61A6731)	2nd Year	MongoDB	Academia
Jessica (22P61A6742)	2nd Year	MongoDB	Academia
Parimala Nikitha (22P61A67G1)	2nd Year	Data Analytics and Visualization from Accenture through Forage	Forage
Joshitha (22P61A67I2)	2nd Year	Data Visualization with Empowering Business and Effective Insights program from TATA.	TATA
Abhishekar (22P61A67B1)	2nd Year	IoT and Robotics organized by SETWIN TBOCWBB.	SETWIN

# FACULTY PUBLICATIONS

Dr. Y. Raju has reviewed the article titled "Enhanced Dynamic Cross-layer Mechanism for real-time HEVC Streaming over Vehicular Ad-hoc Network (VANETs)" for the Science, Technology, and Engineering Systems Journal.

Dr. Y. Raju has successfully presented the paper titled "EARLY DETECTION AND DIAGNOSIS OF CARDIAC DISORDERS USING MACHINE LEARNING TECHNIQUES" at the 6th International Conference on Mobile Computing and Sustainable Informatics (ICMCSI 2025) held on 7-8, January 2025 at Purbanchal University, Nepal.

Dr. Y. Raju has published a research paper titled "The Dynamics of Natural Language Processing and Text Mining Under Emerging Artificial Intelligence Techniques" in the International Journal of System Assurance Engineering and Management, indexed in SCI, as the third author, on 16th August 2024.

Dr. S. Adilakshmi contributed to the healthcare domain with a research paper titled "Improving Breast Cancer Prognosis Using DL-Based Image Classification". This study was published in March 2024 in the International Conference on Computer, Communication, and Technology (CCCT), Springer (Scopus Indexed, ISSN: 2673-3389).

Dr. P. Punitha received the Best Paper Award at ICCP-CI 2024, Sreenidhi University, for the paper "A Model for Identifying and Isolating Sensor Attacks in Autonomous Vehicles", showcasing advancements in autonomous vehicle security.

Lavanya Chapparapu has published a research paper titled "Hybrid Convolutional Neural Network and Wavelet Transform Approach for Plant Leaf Disease Identification" in the Second IEEE International Conference on Advances in Information Technology (ICAIT-2024), indexed in Scopus, as the second author, on 16th October 2024.

M. Lavanya has co-authored the research paper titled "Banana Disease and Deficiency Detection Using YOLO8", published in the Machine Vision and Augmented Intelligence (MAI 2023) International Conference, indexed in Scopus, as the third author, on 15th December 2024.

Dr. Y. Raju has contributed as the second author to the research paper titled "Investigating the Efficacy of ML and DL Models in Detecting Tomato Leaf Diseases Under Varying Environmental Factors", published in the Machine Vision and Augmented Intelligence (MAI 2023) International Conference, indexed in Scopus, on 15th December 2024.

Dr. C. Ramakrishna further contributed to the field with another publication in May 2024, titled "Design and Evaluation of a Plant Disease Detection System Based on CNN Classification". This work was featured in Accelerating Discoveries in Data Science and Artificial Intelligence (ISSN: 2194-1017, Scopus Indexed) and presents a deep learning-based approach to agricultural disease detection.

Dr. C. Ramakrishna also co-authored a paper on "Taxonomy Detection and Its Effectiveness in the Internet of Things", published in Accelerating Discoveries in Data Science and Artificial Intelligence (ISSN: 2194-1017, Scopus Indexed, May 2024). This study explores IoT-based intrusion detection systems and their efficiency.

Dr. C. Ramakrishna continued his research efforts with another publication in May 2024, focusing on "A Novel Approach of Deep Neural Network Performance Analysis for Predicting Chronic Kidney Diseases", published in the same journal (ISSN: 2194-1017, Scopus Indexed).

Dr. C. Ramakrishna published a paper titled "Analysis of Piper, Bar, and Channel Estimation in MIMO Systems Using Modulation Neural Networks" in the Journal of Applied Information Technology (JAITD) in March 2024. This research provides insights into advanced neural network applications for signal processing in MIMO communication systems.

## FACULTY ACHIEVEMENTS

Dr. Y. Raju has attended an International Conference Keynote speaker, 'Recent Advances in Mathematical Sciences and Interdisciplinary Areas' (RAMSIA), scheduled that took place on May 3-4, 2024, at GLA University, Mathura, Uttar Pradesh.

Dr. Y. Raju earned a Diploma of Completion from UiPath for completing the course "Get Started with Enterprise Automation", showcasing his expertise in automation technologies.

Dr. Y. Raju has been invited as a Session Chair in one of the panels at the 1st International Conference on Advancement in VLSI and Signal Processing organized by Vignan's Institute of Management and Technology for Women.

Mrs. S. Adilakshmi was honoured with the prestigious "Best Faculty Award 2024" in recognition of her outstanding contributions, dedication, and excellence in teaching and mentoring.

Dr. P. Punitha served as a distinguished reviewer for the "2024 IEEE 1st International Conference on Recent Innovation in Smart and Sustainable Technology", providing expert evaluations and recommendations to enhance the conference's scientific program.

Mrs. S. Adilakshmi, Assistant Professor of the CSE (DS) Department, has been an integral contributor and organizer of AAKAR-2024, held on April 1st and 2nd, 2024.



Mr. P. Kamal Kumar has obtained certifications in Alteryx Design Core and Wipro Talent Next - Dot Net, showcasing his expertise in data science and technology.

Mr. C. Ramakrishna was honored to be recognized as a Guest Lecturer, sharing his expertise and insights with students and faculty alike.

Mrs. M. Lavanya and Mrs. K. Spandana have been certified in Wipro Talent Next - Java, showcasing their skills and knowledge in Java technology and its applications.

Dr. Y. Raju, Mrs. S. Adilakshmi, Mrs. P. Oshin, and Mrs. K. Spandana participated in “Navigating the opportunities in Innovation and Technology for Future Bharath” organized by Akhil Bhartiya Rashtriya Shaikshik Mahasangh (Technical Education), JNTUH.

Dr. P. Punitha and Mrs. D. Gayathri Devi attended a Webinar on “Mastering Research Excellence: Unveiling the Research Workflow Publishing Strategies and Scopus Insights” organized by VIT-AP University and KIM Pune Collaboration with Elsevier.

Mr. B. Venkanna completed “Programming using Java” at Infosys SpringBoard.

### **Dr. Y. Raju**

- Dr. Y. Raju participated in a one-week Faculty Development Program titled “Generative AI in Education ” organized by ATAL, ACE Engineering College.
- Dr. Y. Raju completed the ATAL Faculty Development Program on “Blockchain and Generative AI” at Vignana Bharathi Institute of Technology for Future-Ready Curricula, enhancing his expertise in emerging technologies.
- Dr. Y. Raju participated in the Faculty Development Program titled “AI for future-ready curricula” at VBIT.
- Dr. Y. Raju, attended a one-week program in “Salesforce Platform Development 1” at VBIT.

### **Dr. P. Punitha**

- Dr. P. Punitha has participated in a one-week Faculty Development Program titled “Modern & Innovative Tools in Engineering Education” organized by Techno College of Engineering Agartala in Association with CSI.

## **FACULTY DEVELOPMENT PROGRAM**

### **Mrs. Lavanya**

- Mrs. Lavanya has completed “Introduction to the Internet of Things” at NPTEL from JAN- APRIL.



- Dr. Y. Raju, Mrs. S. Adilakshmi, Mrs. K. Spandana, Mr. K. Manoj Kumar and Mr. B. Venkanna completed the NEP 2020 Orientation & Sensitization Programme- 6, Mrs. P. Oshin, Mrs. Ch. Lavanya completed the NEP 2020 Orientation & Sensitization Programme-10 and Mrs. D. Gayathri Devi, Mr. P. Karunakar, Mr. C. Sathyanarayana completed the NEP 2020 Orientation & Sensitization Programme- 15 as part of the Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC), organized by UGC Malaviya Mission Teacher Training Centre, JNTUH.
- Mrs. N. Haripriya and Mrs. Sasikala participated in a one-week FDP on “Deep Learning and IoT Driven Smart Application” at MLR Institute of Technology.
- Dr. P. Punitha, Mr. V. Raju, Mrs. N. Haripriya, Mrs. Sasikala, Mrs. P. Oshin, and Mrs. Ch. Lavanya participated in the four-day program on “Enrichment of Engineering Education through Effective Implementation of NEP 2020” at Vardhaman College of Engineering.
- Mrs. D. Gayathri Devi participated in a one-week program titled “AI and Gen AI with Industry Application” at MIT Academy of Engineering.
- Mr. M. Praveen completed “Introduction to Machine Learning” at NPTEL from JUL- SEP.
- Mr. C. Sathyanarayana participated in a one-week program on “Recent Trends in Computational Sciences” by Amity University, Kolkata in online mode.
- Mr. V. Raju and Mr. K. Manoj Kumar have completed “Python for Data Science” at NPTEL from July to August.
- Mr. C. Sathyanarayana participated in a one-week FDP on “OBE and NEP 2020” organized by IQAC VIT-AP University.
- Mrs. D. Gayathri Devi participated in a one-week program titled “ETL-Kafka/Talend” at Guru Nanak Institutions Technical Campus.
- Mr. Ch. Rajesh Kumar and Mr. V. Raju participated one-week program on “Speech Recognition and Text Analytics using Generative AI” at Stanley College of Engineering and Technology for women.
- Dr. Y. Raju, Dr. P. Punitha, Mrs. S. Adilakshmi, Ms. Mahreen has participated in a one week Faculty Development Programme on “Advanced Machine Learning Algorithms and EDGE AI”
- Mrs. K. Kavya, Mr. P. Kamal Kumar, Mr. B. Venkanna, Mrs. K. Spandana, Mrs. Sasikala, Mr. C. Sathyanarayana, Ms. S. Mahreen participated in the two-day Faculty Development Program on “Flutter UI Design” at VBIT.

# VALUE ADDED PROGRAMS

The Wipro Talent Next .NET program, led by Mr. P. Kamal Kumar, focuses on equipping final-year students with essential skills and knowledge in .NET technologies. The program includes in-depth training on .NET frameworks, C# programming, and related tools, combining theoretical lessons with practical, hands-on experience. Mr. Kamal Kumar provides expert guidance, helping students to develop proficiency in building and managing .NET applications and understanding industry best practices. This

aims to prepare students for real-world software development roles, enhance their technical expertise, and improve their career prospects in the IT industry.

The Wipro Talent Next Java program, led by Mrs. M. Lavanya and Mrs. K. Spandana, is designed to bridge the gap between academic learning and industry demands for final-year students. The program offers a blend of workshops, hands-on coding sessions, and real-world projects to develop practical Java programming skills and industry-relevant knowledge. Guided by experienced mentors, students enhance their technical abilities, understanding of software development methodologies, and soft skills, preparing them for successful careers in the tech industry and improving their overall employability.

The Microsoft Power BI program for second-year students, offered by ICT Academy, provides a comprehensive introduction to data visualization and business intelligence. The course covers essential Power BI skills, including data modelling, creating interactive reports and dashboards, and utilizing various visualization techniques. Through hands-on exercises and real-world scenarios, students learn to analyze and interpret data effectively. The program aims to enhance students' analytical skills and prepare them for data-driven roles by equipping them with practical experience and a solid understanding of Power BI's capabilities.

The Alteryx program for third-year students, conducted by Edu Skills, focuses on data analytics and automation using Alteryx. This course provides students with a thorough understanding of data blending, advanced analytics, and data visualization techniques. It includes practical training on using Alteryx tools to streamline data workflows, analyze complex datasets, and generate actionable insights. By integrating hands-on exercises and real-world case studies, the program aims to

enhance students analytical capabilities and prepare them for careers in data analysis and business intelligence.



## III YEAR VIRTUAL INTERNSHIPS



**17 students expanded their understanding of cloud security by earning the Zscaler Certification**



**6 students have earned the AWS certification, gaining foundational cloud computing knowledge**



**4 students acquired valuable insights into process efficiency and optimization with the Celonis Certification**



**13 Students successfully completed the Google AI & ML course, enhancing their knowledge of advanced AI and ML concepts**



**5 students gained proficiency in front-end and back-end technologies through the Python Full Stack Developer course**



**5 students explored AI-driven content creation and generative models through the Generative AI Certification**



8 students explored various aspects of web full-stack development and successfully attained their certification.



3 students explored various features of Android development and successfully earned their certification.

## II YEAR VIRTUAL INTERNSHIPS

A total of 2 students from our institution have successfully completed the Java Full Stack Development Internship and received their certificates



A total of 4 students have successfully completed the RPA Developer Virtual Internship and earned their certificates



38 students explored various features of Android development and successfully earned their certification.



A total of 12 students have successfully completed the Data Science Master Virtual Internship journey.



# STUDENT INTERNSHIPS

## PAID INTERNSHIPS

Roll No.	Name	Amount
21P61A67I4	Varkala Pranay	13,000/-
22P61A67I2	Vallamkondu Joshitha	10,000/-
21P61A6787	Kanneboina MaaLaxmi	5,000/-

## UNPAID INTERNSHIPS

Roll No.	Name
21P61A67G7	Singareddy BhanuPrakash Reddy
22P61A67C6	Morigadi Akshitha
22P61A67G1	Parimala Nikitha
21P61A67D6	Noone Hitesh
21P61A67G6	Sika Mukesh
22P61A6708	Gudelli Sai Dhheraj
22P61A6727	C Akshay Balaji



# STUDENT PLACEMENTS

## Congratulations to

### VTS TECHNOLOGIES



C. Akhila, B. Rachana, and D. Shailender Reddy, on securing placements.

### PALLE TECHNOLOGIES



C. Akhila, Koushik Kotturi, P. Praneeth, and Venkata Krishna Shravya Ramachandrula for securing placements.

### COAPPS. AI



D. Ashritha Reddy, D. Shailender Reddy, K. Sai Teja, Akash Kistapuram, Akhila Korlapati, Vineesha, and Bhavana Challa for securing placements.

### MOVIDU TECHNOLOGIES



D. Shailender Reddy, G. Vamsi Krishna, P. Rithika Goud, and P. Praneeth on securing placements.

### QUEST GLOBAL



C. Shailender Reddy and Shashank Prakash Tambe for getting placed.

### ELEVATE



K. Sai Teja, T. Deekshitha, and Bhavana Challa on securing placements.

### COLLEBERA DIGITAL



Akhila Korlapati and Shashank Prakash Tambe for landing positions.

### KODY TECHNOLOGIES



Koushil Kotturi and S. Sai Sravanth on securing placements.

# STUDENT PLACEMENTS

## PIE INFOCOMM PVT LTD

Koushil Kotturi on securing a position.

## QSPIDERS

P. Rithika Goud and S. Sai Sravanth on getting placed.

## RK INFO SYSTEMS

P. Yashwanth and Venkata Krishna Shravya Ramachandrula on securing a position.

## TCS SALESFORCE

Venkata Krishna Shravya Ramachandrula for securing a position in TCS (Salesforce) at Computer Age Management Services.

## EXTRA CURRICULAR ACTIVITIES:



S. Saisree led an IoT-based water quality monitoring system project that won first prize at the Project Expo on 6th December 2024.



Pettem Amruthvarsh was selected as a **Microsoft Learn Student Ambassador (MLSA)**, contributing to the global tech community through knowledge sharing and innovation.



Students from the CSE (Data Science) department have participated in the volleyball match and secured the 1st position at Anurag University.



Students from the CSE (Data Science) department have participated in the volleyball match and secured the 1st position at Marri Laxman Reddy Institute of Technology and Management.

## EDITORIAL BOARD



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