

Department of Information Technology

NEWSLETTER

Volume: 17 :: Issue: 01



EDITORIAL TEAM

FACULTY
DR D V NAGA RAJU

STUDENT
P. POOJITHA
P. RENUKA

Shri Vishnu Engineering College for Women(A)
Bhimavaram

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About Department

Vision And Mission

Faculty Achievements

Student Achievements

About Department

- Established in the year 2001.
- Initial intake of 60.
- Increased to 120 from the academic year 2008 – 09
- Increased to 180 from the academic year 2020 – 21
- Certification courses
- Placements in Software Services and Product companies
- Activity based learning
- Inhouse development of projects
- State of the art labs

Vision And Mission

Vision

To establish unique identity by development of high quality IT engineers and technological resources for contributing to the economic and social development of the Nation at large and the region in particular

Mission

- To provide for the holistic development of undergraduate students in the Information Technology.
- To prepare students for careers in industry or to pursue advanced graduate studies to get involved in research activities.
- To provide a teaching environment that emphasizes continuous learning and inculcates professional ethics.
- To establish centers of excellence in various domains.

A Semester of Innovation and Excellence

CELEBRATING THE DEPARTMENT OF INFORMATION TECHNOLOGY'S
ACCOMPLISHMENTS FROM JUNE TO DECEMBER 2024

FACULTY ACHIEVEMENTS

DECEMBER 2024

Publications

- **Optimized Triple Memristor Hopfield Neural Network fostered Automated Outbreak Prediction of Epidemic Diseases using Internet of Things**

Authors: Dr. V. Pavan Kumar, Dr. S. Ravi Kumar, Dr. G. Ratnakanth, Mrs. M. Suma Bharathi, Mr. B. Sasi Kumar, Mr. D. Srinivasa Rao

Journal: Library Progress International, Vol. 44, No. 5, Jul-Dec 2024, P. 699-706

Conference Presentations

- **EVALUATION OF MACHINE LEARNING AND GENETIC ALGORITHMS FOR WATER QUALITY PREDICTION**

Presenters: Dr. D.V. Naga Raju, Dr. R.N.D.S.S. Kiran

Event: IEEE International Conference on Augmented Reality, Intelligent Systems and Industrial Automation (ARIIA-2024), Manipal Institute of Technology, Dec 20-21, 2024

- **DIAGNOSIS OF EPILEPTIC SEIZURES USING DEEP LEARNING AND OPTIMIZATION TECHNIQUE**

Presenter: Dr. D.V. Naga Raju

Event: IEEE International Conference on ARIIA-2024, Manipal Institute of Technology, Dec 20-21, 2024

- **Integrating IoT and Blockchain for Seamless Accounting Systems: A New Era of Financial Transparency**

Presenter: Mr. P.L.V.D. Ravi Kumar

Event: International Conference on Modelling Strategies in Mathematics (ICMSM 2024), Nirmala College of Women, Coimbatore, Dec 27, 2024

- **Explainable Artificial Intelligence (XAI) for Lung Cancer Detection: A Framework for Early and Accurate Diagnosis**

Presenter: Mrs. CH. Raja Rajeswari

Event: 2nd International Conference on Algorithms in Advanced Artificial Intelligence (ICAAAI-2024), SRKR Engineering College, Dec 4-6, 2024

- **Yoga Pose Corrector Using Deep Learning Techniques, Traffic Violation Detection System Based Using Hybrid Methods, Explainable Artificial Intelligence (XAI) for Lung Cancer Detection, Polycystic Kidney Disease Identification, Predictive Analysis of cloned voice to commit cybercrimes Using Generative AI Scammers**
Presenter: Mr. K. Dileep Kumar
Event: ICAAAI-2024
- **Polycystic Kidney Disease Identification: Harnessing Deep Neural Networks for Accurate Diagnosis**
Presenter: Mr. K. Rambabu
Event: ICAAAI-2024
- **AGRI Voice: Your Farming Assistant**
Presenter: Dr. V. Pavan Kumar
Event: 3rd International Conference on Automation, Computing and Renewable Systems (ICACRS 2024), Mount Zion College of Engineering and Technology, Dec 4-6, 2024

Certifications & Training Programs

- **National Level Short Term Training Program-2K24 on JAVA Full Stack with React JS & AI**
Completed by: Mr. P.L.V.D. Ravi Kumar
Organizer: Brainovision Solutions, Dec 2-22, 2024
- **Microsoft Learn for Educators Foundational AI Bootcamp Training Workshop**
Completed by: Mr. M. Srinivasa Rao, Mr. K. Lakshmaji
Date: Dec 5-7, 2024
- **AICTE Training And Learning (ATAL) Academy Faculty Development Program on NEXT GEN SOLUTIONS FOR MEDICAL CHALLENGES POWERED BY AI BASED INTELLIGENT SYSTEMS**
Completed by: Dr. R.N.D.S.S. Kiran
Organizer: Malla Reddy College of Engineering & Technology, Dec 16-21, 2024

Reviewer Roles

- **Reviewer for ICAAAI-2024**
Reviewer: Mr. K. Dileep Kumar, SRKR Engineering College
- **Reviewer for 2nd International Conference on Advances in Artificial Intelligence & Machine Learning in Big Data Processing**
Reviewer: Dr. V. Pavan Kumar, S.A. Engineering College, Dec 12-13, 2024
- **IGI Global Reviewer Certificate**
Recipient: Dr. S. Ravi Kumar
Date: Dec 20, 2024
- **Session Chairs at 2nd International Conference on Signal Processing, Communication, Power, and Embedded Systems (SCOPES-2024)**
Chairs: Dr. S. Ravi Kumar, Dr. G. Ratnakanth
Event: Centurion University of Technology and Management, Dec 19-21, 2024

Book Publications

- **Python Programming**
Author: Mr. K. Dileep Kumar

NOVEMBER 2024

Publications

- **Sustainable Teaching and Learning E-learning Model towards Redesigning Transformative Learning Model for Knowledge Sharing & Infrastructure Enhancements Post COVID-19**
Author: Dr. V. Pavan Kumar
Journal: Bentham Science Publishers, Recent Patents on Engineering, 2025, Vol. 19, Page No: 1-12
- **Sentiment Analysis and Population-based Optimization for Estimating Human Lifespan using Daily Activities**
Authors: Mrs. Y. Yesu Jyothi, Mr. M. Raghu Chandra, Mr. M. Bhanu Ranga Rao
Event: IEEE paper at 8th International Conference on I-SMAC, Nov 28, 2024

Patents

- **A BLOCKCHAIN-BASED SMART CONTRACT SYSTEM FOR AUTOMATED CROP INSURANCE AND A METHOD THEREOF**
Patent Holders: Dr. S. Ravi Kumar, Dr. V. Pavan Kumar, et al.
Application no.: 202441091789 A
Date of filing: Nov 25, 2024
- **SYSTEM AND METHOD FOR AUTOMATED INDEX GENERATION FOR ANSWER BOOKLETS USING DEEP LEARNING**
Patent Holders: Dr. S. Ravi Kumar, Mr. S. Ravi Chandra, Dr. V. Pavan Kumar, Dr. R.N.D.S.S. Kiran, Mr. P.V. Rama Raju
Application no.: 202441088721 A
Date of filing: Nov 16, 2024

Certifications & Training Programs

- **NPTEL Courses**
Completed by: Ms. N. Amulya - "Introduction to Internet of Things" (82%), "Cloud Computing" (79%)
Mr. M. Srinivasa Rao - "Introduction to Internet of Things" (73%)
Mr. V.S.N. Murthy - "Cloud Computing" (56%)
Mr. S. Ravi Chandra - "Problem Solving Through Programming in C" (82%)
- **AICTE Training Program on Innovative Pedagogies and Strategic Leadership in Modern Education: Integrating AI in National Education Policy 2020**
Completed by: Dr. D.V. Naga Raju, Nov 12-18, 2024
- **Online International Workshop on Applications of AI in Science, Technology & Engineering**
Attended by: Dr. S. Ravi Kumar, Anurag University, Nov 11-16, 2024
- **One Week National Level FDP on Recent Advancements in AI&IOT-Industry Perspective**
Completed by: Mr. D. Srinivasa Rao, Periyar Maniammai Institute of Science & Technology,

Nov 25-30, 2024

Conferences & Workshops

- **Event on Generative AI in Higher Education and Use Cases of ChatGPT**
Participant: Dr. S. Ravi Kumar, Godavari Global University, Nov 8-9, 2024
- **9th International online Conference on Human Values in Higher Education (ICHVHE 2024)**
Participant: Mrs. CH. Raja Rajeswari, SRM Institute of Science & Technology, Nov 22-24, 2024

Reviewer Roles

- **Reviewer Certificate for Book Chapter Reviewing on AI in the Class Room: Current Applications and Future Possibilities**
Recipient: Dr. S. Ravi Kumar, IGI Global eEditorial Discovery, Nov 2024

Awards & Recognition

- **Best Paper Award for Exploiting Random Forest Algorithm towards Forecasting Chronic Obstructive Pulmonary Disease Exacerbations**
Recipients: Dr. S. Ravi Kumar, Dr. G. Ratnakanth, Dr. V. Pavan Kumar, Dr. D.V. Naga Raju, Mr. B. Sasi Kumar
Event: International Conference on Data-Processing and Networking (ICDPN-2024), Czech Republic, Oct 25-26, 2024
- **Certificate of Excellence in Reviewing**
Awardee: Mr. M. Bhanu Ranga Rao, Asian Journal of Medicine and Health, Nov 16, 2024

Patents

- **Autonomous Network Configuration and Optimization System Using Machine Learning Techniques and Method Thereof**
Patent Holder: Dr. S. Ravi Kumar
Application no.: 202441075542
- **AI-Based System for Detecting Anomalies in High-Speed Networks and Data Centers and Method Thereof**
Patent Holder: Mr. S. Ravi Chandra
Application no.: 202441075544
- **System for END-END Encryption in IoT-Based Smart Grids and Method Thereof**
Patent Holder: Mr. V. Leela Prasad
Application no.: 202441075545
- **AI-DRIVEN DYNAMIC RESOURCE ALLOCATION SYSTEM FOR OPTIMIZED CLOUD NETWORK MANAGEMENT AND METHOD THEREOF**
Patent Holder: Dr. G. Ratnakanth
Application no.: 202441075546
- **SYSTEM FOR PRIVACY-PRESERVING DATA ANALYTICS IN DISTRIBUTED CLOUD ENVIRONMENTS AND METHOD THEREOF**

Patent Holder: Dr. V. Pavan Kumar

Application no.: 202441075547

- **SMART PRIVACY MANAGEMENT SYSTEM FOR IOT HEALTHCARE EQUIPMENT AND METHOD THEREOF**

Patent Holder: Mr. K. Dileep Kumar

Application no.: 202441075548

- **AI-DRIVEN SYSTEM FOR REAL-TIME INTRUSION DETECTION IN CLOUD INFRASTRUCTURE**

Patent Holder: Mr. V.S.N. Murthy

Application no.: 202441075549

- **METHOD FOR SECURE DATA TRANSMISSION IN IOT NETWORKS USING BLOCKCHAIN AND ENCRYPTION TECHNIQUES**

Patent Holder: Mr. S. Sreenivasu

Application no.: 202441075550

- **SYSTEM AND METHOD FOR INTELLIGENT NETWORK TRAFFIC MANAGEMENT USING AI-BASED ROUTING ALGORITHMS**

Patent Holder: Dr. D.V. Naga Raju

Application no.: 202441075551

- **SYSTEM FOR SECURE CLOUD DATA STORAGE WITH MULTI-FACTOR AUTHENTICATION AND AI MONITORING AND METHOD THEREOF**

Patent Holder: Mr. P.V. Rama Raju

Application no.: 202441075561

OCTOBER 2024

Publications

- **MULTICLASS MEMBRANE GASH UNCOVERING AND TAXONOMY USING AMALGAM FEATURES SELECTION BASED ON DEEP CNN**

Author: Mr. P.V. Rama Raju

Journal: Journal of Theoretical and Applied Information Technology, Vol. 102, Issue 19, Oct 15, 2024

- **Effective scheduling algorithm for workload forecasting in fog environment utilizing Dual Interactive Wasserstein Generative Adversarial Network**

Authors: Dr. S. Ravi Kumar, Mrs. M. Suma Bharathi, Mr. P.L.V.D. Ravi Kumar

Journal: IEIE Transactions on Smart Processing and Computing, Oct 30, 2024

- **Systematic Survey on Credit Card Fraud Transaction Detection Techniques**

Author: Dr. D.V. Naga Raju

Journal: Journal of Theoretical and Applied Information Technology

- **Crime Data Analysis Using Naive Bayes Classification and Least Square Estimation with MapReduce**

Author: Mr. K. Dileep Kumar

Journal: International Journal of Computational Methods and Experimental Measurements, Sep 2024

- **DSA Proficiency Tracker: Personalized Problem Solving and Performance Insights using ReactJS**

Author: Mr. K. Dileep Kumar

Conference Presentations

- **Utilizing Random Forest to Predict Chronic Obstructive Pulmonary Disease (COPD) Exacerbations**
Presenters: Dr. D.V. Naga Raju, Dr. V. Pavan Kumar, Dr. S. Ravi Kumar, Dr. G. Ratnakanth, Mr. B. Sasi Kumar
Event: International Conference on Data-Processing and Networking (ICDPN-2024), Czech Republic, Oct 25-26, 2024
- **Predictive Maintenance in Industry 4.0 Using Hybrid Machine Learning and Fuzzy Logic Models**
Presenter: Ms. N. Amulya
Event: 1st International Conference on Renewable Energy Resources and Applications (ICRERA-2024), Sep 26-27, 2024

Certifications & Training Programs

- **AI0131EN: Introduction to Prompt Engineering**
Completed by: Dr. S. Ravi Kumar
Offered by: IBM, Oct 2, 2024
- **2 Weeks Live Online Training Program on Generative AI-Novice to Master**
Completed by: Dr. S. Ravi Kumar, Sep 16-27, 2024
- **Online FDPs in Collaboration with AICTE**
Participants: Mrs. Y. Yesu Jyothi, Mr. D. Srinivasa Rao, Mrs. CH. Raja Rajeswari, Mr. V.S.N. Murthy
- **30 Days FDP on Deep Learning**
Attended by: Dr. Chandra Sekhar Kolli, Sep-Oct 2024
- **2-day Workshop on AI and the Future of Teaching and Learning**
Attended by: Dr. S. Ravi Kumar, VEDIC, Hyderabad, Oct 28-29, 2024

Workshop Organization

- **Data Science and Machine Learning Applications for Engineering and Sciences Workshop**
Coordinators: Dr. S. Ravi Kumar, Dr. R.N.D.S.S. Kiran
Convenor: Dr. D.V. Naga Raju
Date: Oct 21-27, 2024

Reviewer Roles

- **Reviewer for Springer Nature Journal "Scientific Reports"**
Reviewer: Dr. Chandra Sekhar Kolli, Oct 9, 2024
- **Reviewer for Springer Nature Journal "Cluster Computing"**
Reviewer: Dr. Chandra Sekhar Kolli, Oct 18, 2024
- **Reviewer for 8th International Conference on Micro-Electronics and Telecommunication Engineering**

Reviewer: Dr. Chandra Sekhar Kolli

- **Reviewer for Springer Journal "Telecommunication Systems"**

Reviewer: Dr. Chandra Sekhar Kolli, Oct 29, 2024

Awards & Recognition

- **Best Researcher Award - Oct 2024**

Recipient: Dr. Chandra Sekhar Kolli, World Top Scientists organization (score of 73/100)

- **Membership of AI-ML Innovative Entrepreneurs and Engineers Association (AMIEE/357)**

Recipient: Dr. S. Ravi Kumar, Oct 3, 2024

Guest Lectures

- **MongoDB Database Operations**

Lecturer: Dr. S. Ravi Kumar

Audience: Students of Smt. B. Seetha Polytechnic, Sep 27, 2024

SEPTEMBER 2024

Publications

- **Deep learning-based credit card fraud detection in federated learning**

Author: Dr. K. Chandra Sekhar

Journal: Expert Systems with Applications, Jun 12, 2024

Conference Presentations

- **Enhancing Data Sharing Security with Insider Treat Detection: A Hybrid Key Management Approach**

Presenter: Mr. S. Sreenivasu

Event: CHRIST University, Bangalore and Liverpool Hope University, UK, Sep 4-5, 2024

- **Comprehensive Exploration of Generative Pre-trained Transformer**

Presenters: Mr. S. Sreenivasu, Dr. K. Chandra Sekhar

Event: 5th International Conference on Data Analytics and Management (ICDAM-2024), Jun 14-15, 2024

Certifications & Training Programs

- **30-hour Live Training Program on Data Structures & Algorithms (DSA) for Campus Placements**

Completed by: Mr. K. Dileep Kumar, Aug 19 - Sep 6, 2024

- **5 days online FDP on Cyber Security and Ethical Hacking**

Participant: Mr. K. Dileep Kumar, Aug 26-30, 2024

- **AICTE Training and Learning Academy FDP on Quantum Artificial Intelligence and High Performance Computing for Industrial Digital Twins**

Participants: Mrs. M. Suma Bharathi, Mr. M. Srinivasa Rao, Mr. G.A.K.S. Rajeev Kumar, Mr. B. Sasi Kumar, Dr. G. Ratnakanth, Sep 9-14, 2024

- **5 Days International FDP on Gen-AI and Prompt Engineering Using Microsoft Co-Pilot**
Participant: Ms. N. Amulya, Sep 16-20, 2024
- **Infosys Springboard Programming Courses**
Completed by: Mr. D. Srinivasa Rao
Courses: "Programming Fundamentals using Python- Part 1" (Sep 19, 2024), "Introduction to Python" (Sep 20, 2024), "Programming Fundamentals using Python- Science Graduates-Foundation Program" (Sep 21, 2024)
- **Faculty Enablement Program (FEP) Phase-3 on Machine Learning & NLP using Python**
Participant: Mr. S. Ravi Chandra, Jun 24-28, 2024

Reviewer Roles

- **Reviewer for Springer Journal "Cluster Computing"**
Reviewer: Dr. Chandra Sekhar Kolli, Sep 4, 2024
- **Reviewer for Springer Journal "Scientific Reports"**
Reviewer: Dr. Chandra Sekhar Koll

AUGUST 2024

Workshops, Training, and Certifications

- **Unity Real Time 3D Fundamentals Training (Module 1)**
 - Participants: Mr. G.A.K.S. Rajeev Kumar, Mr. P. Vinay
 - Date: June 18-22, 2024
 - Conducted by: ARK Infosolutions Pvt Ltd at SVECW, Bhimavaram
- **Unity Essentials Pathway Certification**
 - Recipients: Mr. G.A.K.S. Rajeev Kumar, Mr. P. Vinay
 - Date: August 8, 2024
 - Issued by: Unity Technologies
- **Online Workshop Participation**
 - Participant: Dr. K. Chandrasekhar
 - Workshop: "Two AI tools to help teachers develop listening skills" by British Council
 - Date: August 21, 2024
- **Course Completion**
 - Participant: Mr. D. Srinivasa Rao
 - Course: "Basics of Python" by Infosys
 - Completion Date: August 22, 2024

Conference Presentations and Guest Lectures

- **Paper Presentation**
 - Presenter: Mr. K. Dileep Kumar
 - Title: "DSA Proficiency Tracker: Personalized Problem Solving and Performance Insights using ReactJS"
 - Event: 5th International Conference on Electronics and Sustainable Communication Systems (ICESC-2024), Hindusthan Institute of Technology, Coimbatore
 - Date: August 7-9, 2024

- **Guest Lecture**

- Lecturer: Dr. S. Ravi Kumar
- Topic: "Innovative Design Thinking Approaches to Epidemic Outbreak Prediction and Risk Assessment"
- Venue: Shri Vishnu Engineering College for Women
- Audience: 75 IT students
- Date: August 10, 2024

Publications

- **Springer Paper Publication**

- Title: "Privacy enhanced course recommendations through deep learning in Federated Learning environments"
- Journal: International Journal of Information Technology
- DOI: <https://doi.org/10.1007/s41870-024-02087-3>
- Authors: Mr. S. Sreenivasu, Dr. K. Chandrasekhar
- Date: August 10, 2024

Academic Services

- **Journal Reviewing**

- Reviewer: Dr. Chandra Sekhar Kolli
 - Paper: "Sign Language Recognition using Modified Deep Learning Network and Hybrid Optimization: A Hybrid Optimizer (HO) based optimized CNNSa-LSTM Approach"
 - Publisher: Springer Nature SNAPP, Scientific Reports
 - Date: August 19, 2024
- Reviewer: Mr. K. Dileep Kumar
 - Paper: "Reducing False Alarms in Seizure Prediction: A Specialized CNN Architecture and a Novel EEG Sampling Technique"
 - Journal: IJCDS
 - Date: August 30, 2024

- **Editorial Work**

- Editor: Mr. K. Dileep Kumar
- Book: "Futuristic Trends in Computing Technologies and Data Sciences" (Volume 3, Book 6)
- Publisher: Selfypage Developers Pvt. Ltd., Chikkamagaluru
- Date: August 2024

JULY 2024

Publications

- **Dr. K. Chandra Sekhar** published "Deep learning-based credit card fraud detection in federated learning" in Expert Systems with Applications (indexed in Web of Science and Scopus).

Certifications & Training Programs

- **Dr. R.N.D.S.S. Kiran** participated in a 40-hours FDP on "AI and ML for Science and Engineering Applications" sponsored by Ministry of Electronics and Information Technology (MeitY), Government of India at NIT Warangal (22 Jul - 2 Aug 2024).
- **Mr. D. Srinivasa Rao** completed one week Virtual Hands-on FDP on "Cloud Computing Using AWS" (8-13 Jul 2024).
- **Mr. M. Srinivasa Rao** completed the Three-part series of the Web of Science Certification Program 2024 (16 Jul 2024).
- **Dr. S. Ravi Kumar** completed "Freedom with AI Masterclass" (27 Jul 2024).
- **Dr. S. Ravi Kumar** participated in a webinar on AI and Google Tools in Education (28 Jul 2024).
- **Mr. D. Srinivasa Rao and Dr. K. Chandra Sekhar** attended Faculty Development Program on "AI in Education and Corporate Settings" (29 Jul 2024).

Workshop Coordination

- **Mr. G.A.K.S. Rajeev Kumar** coordinated the DevOps Skill Course workshop (15-20 Jul 2024).
- **Mr. K. Rambabu** coordinated the Full Stack Skill Course workshop (22-27 Jul 2024).

Conference Presentations

- **Mr. K. Lakshmaji** presented "Machine Learning-Based Cybersecurity Framework for IoT Devices" at the 2024 International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI) (27 Jul 2024).

Reviewer Roles

- **Dr. Chandra Sekhar Kolli** acted as a manuscript Reviewer for the International Journal "Asian Journal of Economics, Business and Accounting" (22 Jul 2024).
- **Dr. Chandra Sekhar Kolli** attended Webinar on "Master Literature Review with Litmaps" (22 Jul 2024).
- **Dr. Chandra Sekhar Kolli** attended a workshop titled "AI tools for Scientific Writing & Publishing" (28 Jul 2024).

JUNE 2024

Certifications & Training Programs

- **Mrs. Y. Yesu Jyothi and Mrs. CH. Raja Rajeswari** participated in online FDP on "Machine Learning Applications for Engineers" (3-7 Jun 2024).
- **Dr. G. Ratnakanth** underwent Innovation Ambassador (IA) training "Foundation Level" (30 contact hours) conducted by MoE's Innovation Cell & AICTE (7 Jun 2024).
- **Dr. V. Pavan Kumar** completed multiple courses by Infosys (28 Jun 2024):
 - "Explore Machine Learning using Python"
 - "Python for Data Science"
 - "Introduction to Artificial Intelligence"

- "Natural Language Processing for developers"

Conference Presentations

- **Mr. S. Sreenivasu and Dr. K. Chandra Sekhar** presented "Comprehensive Exploration of Generative Pre-trained Transformer" at the 5th International Conference on Data Analytics and Management (ICDAM-2024) (14-15 Jun 2024).

Student Achievements

Placement Offers

1. **Adobe**
 - Two students, K. Anusha and N.B.S.N. Anjani Devi, were selected for positions at Adobe with an impressive package of **₹45 LPA**.
2. **Accenture**
 - A total of 84 students received placement offers from Accenture with a package of **₹4.5 LPA**.
3. **Infosys**
 - Seven students were selected for the Specialist Programmer Role at Infosys, with a package of **₹9.5 LPA**.
4. **KPIT**
 - Seven students were offered positions at KPIT with a package of **₹4.5 LPA**.
5. **Tech Mahindra**
 - Four students were placed at Tech Mahindra, receiving a package of **₹5.5 LPA**.
6. **Bank of America**
 - Three students were selected for roles at Bank of America with a package of **₹6.45 LPA**.
7. **Capgemini**
 - 131 students secured offers from Capgemini, each with a package of **₹4.25 LPA**.
8. **Cognizant**
 - Six students were placed at Cognizant, with a package of **₹4 LPA**.
9. **Darwinbox**
 - B. Sravya was selected for a position at Darwinbox with a lucrative package of **₹16.30 LPA**.

Internship Opportunities

1. **Google Internships**
 - Three third-year students, Disha Jain, Renuka, and Ragini, were selected for 2-month internships at Google, earning **₹1.35 Lakh per month**.
2. **Adobe Internships**
 - Two third-year students, P. Pujitha and Srija, secured 2-month internships at Adobe, receiving **₹1.20 Lakh per month**.
3. **IBM Internships**
 - Three students, N. Ramya, G. Keerthi Priya, and N. Gayathri, secured 6-month internships at IBM, each earning a stipend of **₹50,000 per month**.

4. **Amazon Internships**

- K. Bhanu Sri, D. Sree Sowmya, and M. Diva Sai Lakshmi were selected for internships at Amazon, with a stipend of **₹1.10 Lakh per month**.