



Department of Computer Science and Engineering

Tech Chronicle



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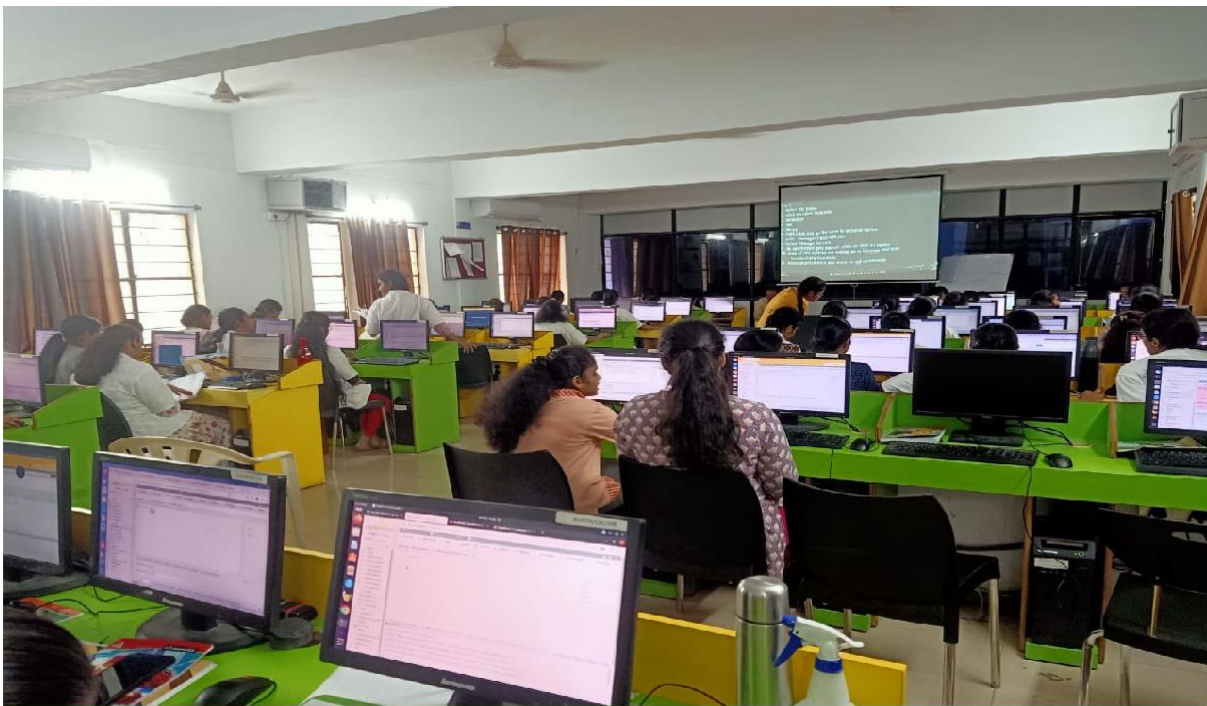


NEWSLETTER: JAN TO JUNE-2024

BVRIT HYDERABAD

College of Engineering of Women, Hyderabad-500090

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



MESSAGE FROM HOD



Greetings from the Department of Computer Science & Engineering (CSE), BVRIT HYDERABAD College of Engineering for Women. It gives me immense pride and pleasure to lead the Department of Computer Science and Engineering. The primary goal of the department is to create Women Technological Leaders of Tomorrow. It molds students into an individual with strong problem solving and critical thinking skills to create innovative solutions for new challenges in science and technology. Department has excellent infrastructural and computing facilities that provide a conducive environment to promote academic and research excellence in the department. The highly qualified, immensely diligent, and experienced faculty is continuously involved in developing the skill set of the students of the department. The department strives to impart knowledge and hands-on training of the highest standard ranging from fundamentals of Computer Science, programming, core courses, and emerging areas like Artificial Intelligence, Machine Learning, Internet of Things, Data Analytics, Cyber Security, Open-Source Technologies, etc. For the overall development of students, the department of CSE is associated with memberships of professional bodies such as ACM, CSI, TechBlitz and coding platforms e-Lab, Hackers Bay, CodeChef, Hackerrank and Coding clubs, etc. The department is always on its toes to provide an excellent platform through Mentorship, Internship, hobby projects, workshops, industrial visits for the passionate students to inculcate the zeal to learn new things and do something beyond their academics. Since the industry keeps evolving with new technologies, we ensure to keep up with the outside corporate world and impart knowledge amongst our beloved future technocrats!

I extend my warm wishes to all promising engineers of Computer Science & Engineering.

Dr. M Sree Vani

Professor & HoD, CSE

Institute Vision

To emerge as the best among the institutes of technology and research in the country dedicated to the cause of promoting quality technical education.

Institute Mission

At BVRITH, we strive to

- Achieve academic excellence through innovative learning practices.
- Enhance intellectual ability and technical competency for a successful career.
- Encourage research and innovation.
- Nurture students towards holistic development with an emphasis on leadership skills, life skills, and human values.

Department Vision

Develop women as technocrats, researchers, and entrepreneurs in the field of computer science and engineering.

Department Mission

- M1. To impart quality education in Computer Science and Engineering by means of learning techniques and value-added courses.
- M2. To inculcate professional excellence and research culture by encouraging projects in cutting-edge technologies through industry interactions.
- M3. To build leadership skills, ethical values, and teamwork among the students.
- M4. To strengthen the collaboration of department and industry through internships, mentorships, and professional body activities.

Program Outcomes (POs)

Engineering Graduates will be able to:

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identity, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis, and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues, and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and teamwork:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Educational Objectives (PEOs)

- PEO 1: Develop innovative computing products by utilizing strong technical proficiency and critical thinking.
- PEO 2: Productively engage in research by practicing basic principles grounded in allied areas of Computer Science and Engineering
- PEO 3: Adapt the emerging technologies to contribute technical innovations for progressive development
- PEO 4: Demonstrate professionalism, ethical attitude, teamwork, and leadership skills with lifelong learning in the career.

Program Specific Objectives (PSOs)

- PSO 1: Ability to apply learned skills to build optimized solutions pertaining to Computer & Communication Systems, Data Processing, and Artificial Intelligence.
- PSO 2: Employ standard strategies and practices in project development using FOSS (Free & Open-Source Software).

About the Department of Computer Science & Engineering (CSE)

The Department of Computer Science & Engineering (CSE) was established in 2012 with the vision of making it a Centre of Excellence. The Computer Science and Engineering Department's goal is dedicated to creating Women Technological Leaders of Tomorrow. The Department of CSE offers 1. Bachelor of Technology (B.Tech) in Computer Science and Engineering (CSE) with an intake of 180. It molds students into an individual with strong problem solving and critical thinking skills to create innovative solutions for new challenges in science and technology. The Department of Computer Science & Engineering is propped by well-qualified, experienced, and committed faculty to provide quality industry-tuned education to the students. The department offers exciting opportunities for students to expand their intellectual horizons through guest lectures, technical seminars from eminent industries, and academic personalities and keeps abuzz with activities to develop their technical skills through various clubs driven by active student participation throughout the year. The department is always on its toes to provide an excellent platform through Mentorship, Internship, hobby projects, workshops, industrial visits for the passionate students to inculcate the zeal to learn new things and do something beyond their academics. Faculty and students are encouraged to do certifications offered by NPTEL – SWAYAM, ServiceNow, Coursera, edX, Udemy, NASSCOM, etc, to move the needle on upgrading the proficiency and skill set in the interesting areas. The Department has vibrant Alumni working in top-notch giants in the software industry like Microsoft, Google, Amazon, Flipkart, Salesforce, HP, etc.

Achievements by Faculty:

1. Dr. KVN Sunitha, Professor & Principal, received **Life Time Achievement Award** by AIMERS Society on 02nd Mar 2024.
2. Dr. N Sreekanth, Associate Professor, was awarded Ph.D. in CSE, with the title "Age Group Classification on Facial Image's Using Local and Regional Features" from Rayalaseema University, Kurnool, AP, on 17th May 2024.
3. Ms. KBKS Durga, Assistant Professor got PhD Admission in NIT Warangal on 05th Jun 2024.
4. Dr. B Venkatesh, Associate Professor has been recognized as a Research Supervisor to supervise scholars pursuing research programs at Visvesvaraya Technological University, Belagavi, Karnataka, on 24th Jun 2024.
5. Dr. KVN Sunitha, Professor & Principal, received **Eminent Researcher Award**, in Annual Research Excellence Awards 2023, from BVRIT HYDERABAD College of Engineering for Women on 29th Jun 2024.
6. Dr. M Indra Sena Reddy, Professor, received **Outstanding Researcher Award**, in Annual Research Excellence Awards 2023, from BVRIT HYDERABAD College of Engineering for Women on 29th Jun 2024.

Patents Published:

1. Dr. K. V. N. Sunitha, Professor and Principal, Dr. G. Naga Satish, Professor, Prof. R. S. Murali Nath, Professor, Ms. D. Swapna, Associate Professor, got a patent grant for "REAL-TIME PARKING SPACE PREDICTION SYSTEM" recorded in the Registered of Patents on the 17th Jan, 2024. The mentioned application got a grant for the term of 20 years starting from 19th Oct 2020 under the name of BVRIT HYDERABAD College of Engineering for Women, Patent Application no: 202041045574, Date of Filling of Application: 19/10/2020 Patent No: 500484.

Papers Published:

1. Dr. R Suneetha Rani, Professor, presented a paper on " Campus Placement Prediction using Facebook Prophet and eXtreme Gradient Boost Algorithm " at 10th International Conference on Advanced Computing and Communication Systems -ICACCS 2024, Organized by Sri Eshwar College of Engineering, Coimbatore, Tamilnadu, India, on 15th Mar 2024.
2. Dr. B Venkatesh, Associate Professor, published a research article titled "Automated License Plate Recognition for Non-Helmeted Motor Riders Using YOLO and OCR" in Journal of Mobile Multimedia journal, volume no 20 Issue 2, on 01st Apr 2024,
DOI: <https://doi.org/10.13052/jmm1550-4646.2021>.
3. Ms. S Vidyullatha, Assistant Professor, published a paper with the title " Accuracy prediction for detecting Brain tumor from MRI images using ResNet50" in the 2023 3rd International Conference on Innovative Mechanisms for Industry Applications (ICIMIA), DOI:<https://doi.org/10.1109/ICIMIA60377.2023.10426289>, on 18th Apr 2024.
4. Ms. M Shanmuga Sundari, Assistant Professor, published a paper with the title " Accurate Prediction of Classification Score using DenseNet for Acute Pneumonia" in 2nd International

Conference on Intelligent Data Communication Technologies and Internet of Things (IDCIoT), DOI: <https://doi.org/10.1109/IDCIoT59759.2024.10467683>

5. Ms. KBKS Durga, Assistant Professor, published a paper with the title " Improved Classification for Corona Virus Disease using XceptionNet in Radiological Data", at ICIMIA – 2023, 3rd International Conference on Innovative Mechanisms for Industry Applications, Bengaluru, India. on 18th Apr 2024, with DOI: 10.1109/ICIMIA60377.2023.10425851
6. Ms. T Durga Devi, Assistant Professor, published a paper with the titled " IoT-Based Automated Dustbin Using Arduino and Global System for Mobile Communication" in 4th International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications- ICMISC 2023, volume no 873, on 23rd May 2024
DOI: https://doi.org/10.1007/978-981-99-9442-7_59.

Faculty awards / reviewers / resource persons / appreciations:

1. Mr. K Bhargav Ram Successfully Completed the Course on “Instagram System Design”. on **Scaler Academy**, on 09th Jan 2023.
2. Prof. R. S. Murali Nath, Dr. R Suneetha Rani, Dr. G Naga Satish, Professors, Ms. Swapna D, Associate Professor, Ms. Suparna Das, Ms. E G Padmavati, Ms. S Vidyullatha, Assistant Professors, attended 6 Day Atal FDP on "Generative AI: Transforming Education and Research", organised by BVRIT HYDERABAD College of Engineering for Women, Bachupally, Hyderabad scheduled from 8th Jan 8th to 13th Jan 2024.
3. Dr. U Chandrasekhar, Dr. B Venkatesh, Associate Professors, Dr. V. Surya Narayana Reddy, Assistant Professor, attended IInvenTiv-2024, second edition of India's largest R&D Innovation Fair from Higher Educational Institutes on 20th Jan, 2024 at Convention Centre, IIT Hyderabad.
4. Mr. M D Sugnana Rao, Assistant Professor, conducted “Problem solving” session for I B.Tech I semester students on 20th, 22nd, 24th, Jan, 2024.
5. Ms. E G Padmavati, and Ms. S Vidyullatha, Assistant Professors coordinated a One-day workshop on “Practical applications of NLP: Harnessing Machine Learning and Deep Learning Models” by Mr. Buchhibabu Rachakonda, Data Scientist from Boeing India on 3rd Feb 2024.
6. Dr. U Chandrasekhar, Associate Professor received a Certificate for 45 hours training program on “AI tools to build the next generation of AI-Powered Apps” by LG4 on 03rd Feb 2024.
7. Dr. M Sree Vani, Professor & HoD, and Mr. K Bhargav Ram, Assistant Professor interacted with the hackathon “Hero Campus Challenge” short-listed students, Kirloskar, Glc-HP hackathons on 29th Jan 2024.
8. Ms. D Swapna, Associate Professor, attended a Week Online Faculty Development Program on “Application of AI/ML Using Pattern Recognition & Intellectual Property Rights” organized by Chaitanya Bharati Institute of Technology, from 29th Jan to 02nd Feb 2024.
9. Ms. Suparna Das, Assistant Professor, attended a National Level Online Faculty Development Program on "Role of Big Data and Cloud in the Era of Transformation" Organized by the Department of Computer Science & Engineering (CSE) of GATES Institute of Technology from 29th Jan 2024 to 03rd Feb 2024.
10. Ms. B Nagaveni, and Mr. K Bhargav Ram, Assistant Professors, attended the Professional Development Programme (PDP) on "Beyond Bars and Lines: Crafting Stories with Tableau plots". Organized by the CSE - (CYS, DS) and AI & DS, at VNR VJIET from 29th Jan 2024 to 03rd Feb 2024.
11. Ms. B Nagaveni, Assistant Professor, attended a one-week Faculty Development Program on "Research Advancements in Natural Language Processing". Organized by the Department of AI & ML, at CBIT from 29th Jan 2024 to 02nd Feb 2024.
12. Dr. R Suneetha Rani, Professor attended the Professional Development Programme (PDP) on "Data Visualization" Organized by the CSE - (CYS, DS) and AI & DS, at VNR VJIET from 29th Jan 2024 to 03rd Feb 2024.
13. Ms. KBKS Durga, Assistant Professor attended a one-week Faculty Development Program on “Recent trends in AI” organized by Bhopal Nodel University, Udaipur from 22nd Jan to 27th Jan 2024.

14. Ms. KBKS Durga, Assistant Professor attended 21 Days Master Class on Generative AI from 08th Jan 2024 by Pantech.
15. Ms. T Durga Devi, Assistant Professor attended a Webinar on "Knimbus Online User Training Session" by Manikandan Jayakrishnan, Training Manager, Knimbus on 5th Feb 2024.
16. Dr. R Suneetha Rani, Professor, Ms. S Vidyullatha, and Ms. Y Divya, Assistant Professors acted as coordinators for the International Level Student Workshop on "Data Science using Python" in association with BRAIN O VISION from 19th Feb 2024 to 24th Feb 2024.
17. Mr. K Bhargav Ram, Assistant Professor attended Amazon AI Conclave Online 2024 and was rewarded with USD25 worth of AWS credits on 20th Feb 2024.
18. Ms. Y Divya, Assistant Professor attended 5 Days Online International Faculty Development Program on "Recent Trends and Applications in Data Science" organized by Department of Computer Science and Engineering, Sister Nivedita University, India, from 26th Feb 2024 to 01st Mar 2024.
19. Dr. M Indra Sena Reddy, Professor, Ms. G Padmavati, and Ms. Suparna Das, Assistant Professors, received a "Certificate of Appreciation" for mentoring the students in the Hackathon conducted by Pals IIT Madras, PECAN+ is a Cyber Security Capture the Flag (CTF) competition developed and managed by the School of Science at Edith Cowan University, on 06th Mar 2024.
20. Mr. K Bhargav Ram, Assistant Professor, attended online E & ICT FDP on "Cloud and Fog Computing Platforms for IoT Applications" organized by the Department of CSE, NIT Warangal, from 26th Feb 2024 to 08th Mar 2024.
21. Dr. B Venkatesh, Associate Professor, Dr. V Surya Narayana Reddy, Assistant Professor, acted as coordinators for the one-day workshop "LaTeX for Engineers: Creating Professional Reports and Documentation" on 16th Mar 2024.
22. Dr. G Naga Satish, Professor, attended as Resource Person at the Two Days National Conference on "Computational Sciences in Life, Computer and Social Contexts" Organized by Department of Computer Science, Andhra Loyola College (Autonomous), Vijaywada, on 15th Mar 2024.
23. Dr. M Sree Vani, Professor & HoD, and Mr. K Bhargav Ram, Assistant Professor, attended for "Discover Visa" at Bangalore on 16th Mar 2024.
24. Ms. Y Divya, Assistant Professor, attended a National Faculty Development Program (NFDP) on "Data Analytics using Power BI and Tableau", organized by the Department of IT and CS, Parul University, Gujarat, from 11th Mar 2024 to 15th Mar 2024.
25. Dr. R Suneetha Rani, Professor, Dr. Reya Sharma, and Dr. C Nagaraju, Assistant Professors attended for the R&D SHOWCASE 2024 -INTERCONNECT, a student seminar "EXCITEMENT OF RESEARCH (EXOR)" at IIIT HYDERABAD on 16th Mar 2024.
26. Ms. KBKS Durga, Assistant Professor was the coordinator for the event Medhanvesh-2k24, 10th National Level Student Tech Fest held on 22nd & 23rd Mar 2024.
27. Dr. G Naga Satish, Professor, Ms. D Swapna, Associate Professor, Dr. S Ashok, Assistant Professor are the coordinators for the event "Data Detox", in Medhanvesh-2k24, 10th National Level Student Tech Fest, held on 22nd & 23rd Mar 2024.
28. Ms. E G Padmavati, Assistant Professor participated in IP Awareness/Training program under National Intellectual Property Awareness Mission, on 18th Mar 2024 Intellectual Property Office, India.

29. Ms. KBKS Durga, Assistant Professor attended for the Faculty Development Program by Teaching Learning Centre, IITM, PALS from 26th to 28th Mar 2024.
30. Ms. S Vidyullatha, Assistant Professor attended for R&D Webinar "EMPLOYING THE INSTITUTIONAL GPU FOR RESEARCH AND PROJECT IMPLEMENTATION" on 28th Mar 2024.
31. Ms. KBKS Durga, Assistant Professor was the Jury member for Hackfest- 2024 Regional round Competition conducted at PSG-I Tech, in association with SAP, at Chalapathi Institute of Technology, Guntur, Andhra Pradesh on 6th Apr 2024.
32. Dr. B Venkatesh, Associate Professor, and Ms. Y Divya, Ms. Suparna Das, Ms. S Vidyullatha, Ms. V Bindu, Assistant Professors attended eminent speaker program "Responsible AI and SAFE AI", by Dr. Ponnurangam Kumarguru, on 02nd Apr 2024.
33. Dr. N Sreekanth, Associate Professor attended for one week FDP on "Deep Learning and its Cutting Edge Application (DLCEA) "organized by Department of AI, Anurag University, from 01st Apr to 06th Apr 2024, and received the certificate on 10th Apr 2024.
34. Dr. Reya Sharma, Ms. T Durga Devi, Ms. S Vidyullatha, and Ms. V Manya, Assistant Professors attended for R&D Webinar "AI Tools for Scientific Writing and publishing, by Dr. K S Sowmiya Rani Editor, Editage cactus communication on 10th Apr 2024.
35. Ms. Poonam Shaylesh Lunawat, Assistant Professor attended for the session " PALS VLAB DOMAIN-SPECIFIC", Organized by PALS VLAB, on 10th April 2024.
36. Ms. Suparna Das, Assistant Professor, completed "Unity and C# basics", an online course authorized by Meta through Coursera on 16th Apr 2024.
37. Dr. R Suneetha Rani, Dr. M Indra Sena Reddy, Professors and Dr. S Ashok, Assistant Professor were acted as jury members for the event R&D SHOWCASE 2024, an internal learning program held on 04th May 2024, at BVRIT HYDERABAD College of Engineering for Women.
38. Ms. S Vidyullatha, Assistant Professor, successfully completed 12 Weeks NPTEL "Natural Language Processing" course from Jan to Apr 2024.
39. Dr. R Suneetha Rani, Professor, completed 12 Weeks NPTEL "Problem solving through programming in C" course, with Elite certificate, from Jan to Apr 2024.
40. Ms. S Vidyullatha, Mr. M D Sugnana Rao, Ms. V Bindu, Assistant Professors, developed an Admission Chatbot, with the title BVRITH HYDERABAD.
41. Ms. D Swapna, Associate Professor, successfully completed 12 Weeks NPTEL "Computer Networks and Internet Protocol" course from Jan to Apr 2024.
42. Ms. D Swapna, Associate Professor, successfully completed 8 Weeks NPTEL "Foundation of Cloud IoT Edge ML" course from Jan to Apr 2024.
43. Ms. Suparna Das, Assistant Professor, successfully completed 8 Weeks NPTEL "Research Methodology" course from Jan to Apr 2024.
44. Ms. K Neha, Assistant Professor, attended for "Great India Sales & Marketing Virtual Summit" organized by Salesforce India, on 25th May 2024.
45. Dr. Akansha Tyagi, Assistant Professor Completed a certification of Coursera project with the title "Building a Unique NLP project: 1984 book vs 1984 album" on 06th Jun 2024.

46. Dr. S Prasanth Vaidya, Assistant Professor interacted with R Vijay Sundar Ram, Senior Research Engineer (Project Scientist) regarding MoU and future planning at AU-KBC RESEARCH CENTRE, MIT Anna University Chennai, Tamil Nadu on 08th Jun 2024.
47. Dr. M Sree Vani, Professor & HoD, Mr. M D Sugnana Rao and Ms. E G Padmavati, Assistant Professors attended for the event “BVRITH -Algorand Blockchain Club Launch” on 15th Jun 2024.
48. Dr. M Sree Vani, Professor & HoD, Dr. B Venkatesh, Associate Professor and Ms. T Durga Devi, Assistant Professor attended for Tech Talk- Lecture on AI & DS, by Ms. Srimathi Shivashankar, CVP and Global Head- Edtech Services Business, HCL Technologies, on 27th Jun 2024.
49. Ms. T Durga Devi, Assistant Professor attended for One Week Online Faculty Development Programme on “Deep Learning and IOT Driven Smart Applications”, organized by MLR Institute of Technology, Hyderabad, from 24th Jun 2024 to 29th Jun 2024.
50. Ms. S Vidyullatha, Assistant Professor, completed the courses "Python for Data Science", and "Explore Machine Learning using Python” from Infosys Springboard on 28th Jun 2024.

Department of CSE Welcomes



► **Dr. M Sree Vani**
Professor & HoD, CSE
Doj: 6-01-2024



Ms. V Sai Durga
Assistant Professor
Doj: 19-02-2024



Ms. J Jhansi Goud
Assistant Professor
Doj: 19-02-2024



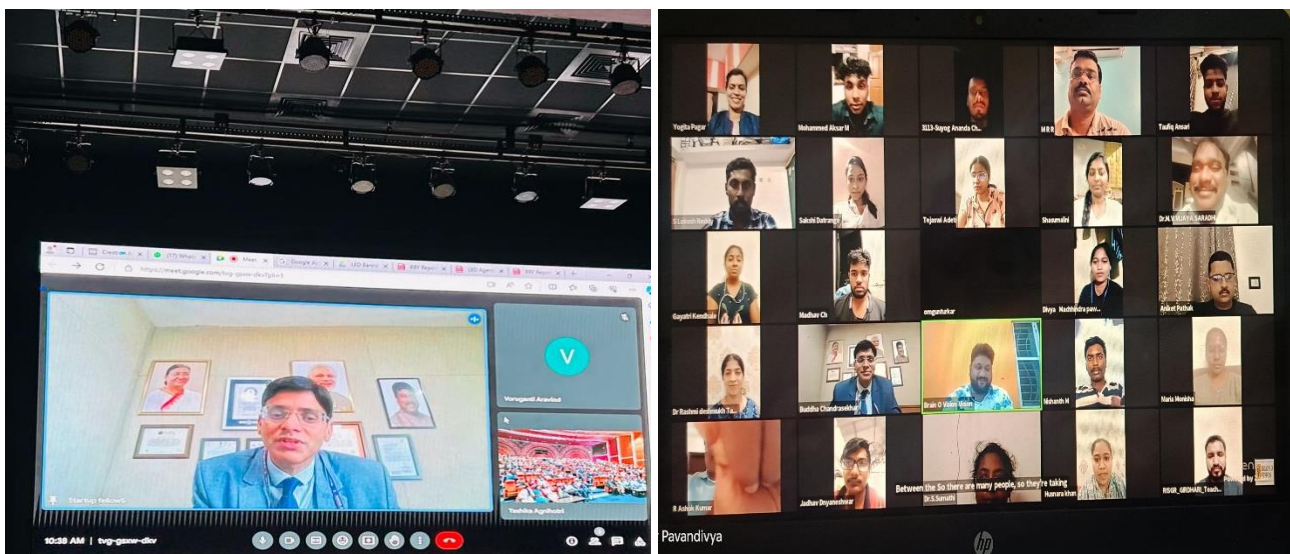
Dr. S Prasanth Vaidya
Assistant Professor
Doj: 29-05-2024

Events organized:

1. Ms. E G Padmavati, and Ms. S Vidyullatha, Assistant Professors coordinated a One day workshop on “Practical applications of NLP: Harnessing Machine Learning and Deep Learning Models” by Mr. Buchhibabu Rachakonda, Data Scientist from Boeing India on 3rd Feb 2024.



2. Department of CSE organized an International Level Student Workshop on “Data Science using Python” in association with BRAIN O VISION, by Dr. Buddha Chandrasekhar, from 19th Feb 2024 to 24th Feb 2024, Dr. R Suneetha Rani, Professor, Ms. S Vidyullatha, and Ms. Y Divya, Assistant Professors acted as coordinators for this workshop.



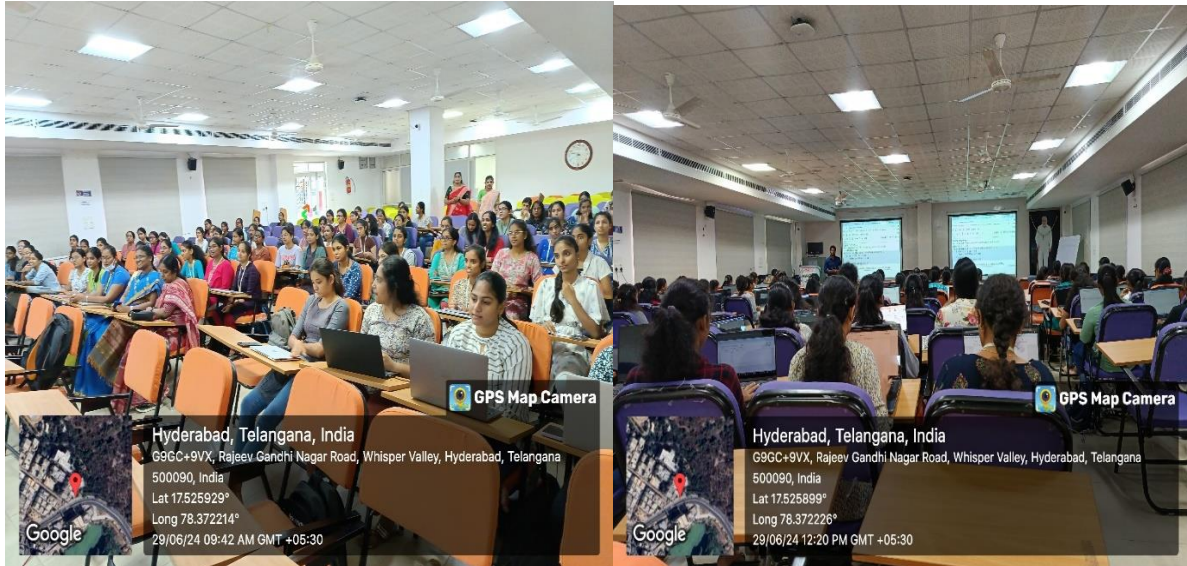
3. The Department of CSE organized an event "Data Detox", in Medhanvesh-2k24, 10th National Level Student Tech Fest, held on 22nd & 23rd Mar 2024, Dr. G Naga Satish, Professor, Ms. D Swapna, Associate Professor, Dr. S Ashok, Assistant Professor are the coordinators for this event.



4. Department of CSE launched a new club “**Blockchain Club- BVRITH -Algorand Blockchain Club**”, by Mr. Akash Rao Mallareddy, on 15th Jun 2024, Mr. M D Sugnana Rao and Ms. E G Padmavati, Assistant Professors are the faculty coordinators for this club.



5. Department of CSE organized a one-day workshop-CSI on “Credit card Delinquency Classification Problem using Random Forest Algorithm with Mathematics Explanation”, by Mr. Praveen Kumar, Lead Python Developer @ Nagarro, on 29th Jun 2024, Ms. Y Divya, Assistant Professor, was the coordinator for this workshop.



Students Achievements:

1. As part of Sankranti Sambaralu CSE department conducted Rangoli Competition in which Ms. Suram Shreya Reddy (22WH1A0536) of II CSE won 01st prize, on 12th Jan 2024.
2. Ms. Ayesha Shaik (20wh1a05h0), Ms. Shilpa Mukthala (21wh15a0518), Ms. Harshitha Gudapati (20wh1a05d1) presented paper "Improving PCOS Diagnosis Accuracy with CNN-based Image Analysis", International Conference on Computation of Artificial Intelligence & Machine Learning, conducted on 18th and 19th Jan 2024.
3. Ms. P Sreeja (20WH1A0511), Ms. P Thanmai Reddy (20WH1A0525), and Ms. K Keerthi (20WH1A0529) presented a paper on "Smart Gas Safety and Air Quality Monitoring: An IoT project on gas monitoring and control through mobile app" at the International Conference Knowledge Engineering and Artificial Intelligence (ICKEAI-2024) under the guidance of Ms. T Durga Devi, Assistant Professor on 16th Feb 2024.
4. Ms. Allu Tejaswini (20WH1A05D8), Ms. Gajjala Deekshitha (20WH1A05G6), and Ms. Devanapally Bhavishya (20WH1A05C9) presented a paper on "Revolutionizing Arrhythmia Prediction: A Deep Learning Approach for Enhanced Accuracy and Early Detection" at the International Conference Knowledge Engineering and Artificial Intelligence (ICKEAI-2024) under the guidance of Ms. T Durga Devi, Assistant Professor, on 16th Feb 2024.
5. Ms. S Pranitha Pradhan, (20WH1A05E3), Ms. Thurimella Sujitha (20WH1A05F4), and Ms. P Neha (20WH1A05G8) presented a paper on " UNet-Based MRI Image Analysis for Enhanced Brain Tumor Spotting: A Cutting-Edge Approach in Medical Imaging " at the International Conference Knowledge Engineering and Artificial Intelligence (ICKEAI-2024) under the guidance of Ms. M Shanmuga Sundari, Assistant Professor, on 16th Feb 2024.
6. Ms. Ch Sri Vrinda (21WH1A0557), Ms. P Likhita Varma (21WH1A0578), and Ms. P Girija Sravya (21WH1A0587) received a "Certificate of Appreciation" for achieving the highest score among participants in the Hackathon conducted by Pals IIT Madras, PECAN+ is a Cyber Security Capture the Flag (CTF) competition developed and managed by the School of Science at Edith Cowan University, under the guidance of Ms. Suparna Das, Assistant Professor on 06th Mar 2024.
7. Ms. P Sridevi (20WH1A05E4), Ms. N Sai Manogna(20WH1A05I0) presented a paper on "Optimizing Attendance: Real-Time Mobile Notifications through Facial Recognition with LBPH " at 10th International Conference on Advanced Computing and Communication Systems -ICACCS 2024, Organized by Sri Eshwar College of Engineering, Coimbatore, Tamilnadu, India, under the guidance of Dr. R Suneetha Rani on 15th Mar 2024.
8. Ms. N Amrutha (20WH1A0550), and Ms. G Nimisha Reddy (20WH1A0527) presented a paper on "Optimizing Phishing Detection: Leveraging URL Features with Machine Learning" at 10th International Conference on Advanced Computing and Communication Systems -

ICACCS 2024, Organized by Sri Eshwar College of Engineering, Coimbatore, Tamilnadu, India, under the guidance of Dr. R Suneetha Rani on 15th Mar 2024.

9. Ms. Laxmi Sai Krishna Pranavi (22WH1A0596), Ms. Charitha Pettem (22WH1A05C1), Ms. Shivani Howdekari (22WH1A05B2), studying II Year II semester won first place in the "Data Detox" event held on the occasion of Medhanvesh-2k24, organized by Department of CSE, BVRIT HYDERABAD College of Engineering for Women on 22nd Mar 2024.
10. Ms. Ch. L Sai Poojitha (22WH1A0516), Ms. B Purnima (22WH1A0519) studying II Year II semester won first place in the "Gamethon" event held on the occasion of Medhanvesh-2k24, organized by BVRIT HYDERABAD College of Engineering for Women on 22nd Mar 2024.
11. Ms. K Akshaya(20WH1A05D3), Ms. M Shresta(21WH5A0519), and Ms. U Tejaswini (20WH1A05G9) presented a paper on "Unveiling Insights: AlexNet-Driven MRI Analysis for Precision Diagnosis of Knee Disorders" at "International Conference on Computing and Machine Learning (CML 2024)" organized by Sikkim Manipal Institute of Technology, Sikkim Manipal University, India, under the guidance of Ms. KBKS Durga, Assistant Professor on 29th Mar 2024.
12. Ms. K Seekruthi (20WH1A05D4), Ms. B Jyothsna (21WH5A0513), and Ms. T Chaitanya (20WH5A0514) presented a paper on "Unveiling Efficient NetB1 Empowered Deep Learning for Accurate Leukemia Detection in Blood Smear Image " at "International Conference on Computing and Machine Learning (CML 2024)" organized by Sikkim Manipal Institute of Technology, Sikkim Manipal University, India, under the guidance of Ms. Y Divya, Assistant Professor on 29th Mar 2024.
13. Ms. Neha Gangisetty (19WH1A05E4), Naga Sushma Maharaj (20WH5A0514), published a paper with the title " Accuracy prediction for detecting Brain tumor from MRI images using ResNet50" in the 2023 3rd International Conference on Innovative Mechanisms for Industry Applications (ICIMIA), DOI:<https://doi.org/10.1109/ICIMIA60377.2023.10426289>, on 18th Apr 2024, under the guidance of Ms. S Vidyullatha, Assistant Professor.
14. Ms. Chandana Sai Bodicherla (20WH1A0522), Ms. Tinnaluri Ysaswini (20WH1A0518), and Ms. Thella Tharunika (20WH1A0542), published a paper with the title " Accurate Prediction of Classification Score using DenseNet for Acute Pneumonia" in 2024 2nd International Conference on Intelligent Data Communication Technologies and Internet of Things (IDCIoT), DOI: <https://doi.org/10.1109/IDCIoT59759.2024.10467683>, under the guidance of Ms. M Shanmuga Sundari, Assistant Professor.
15. Ms. P Sreeja (20WH1A0511), Ms. P Thanmai Reddy (20WH1A0525), and Ms. K Keerthi (20WH1A0529), studying IV B.Tech II Semester, won first prize (Rs. 3,000/-) for the title "Smart gas safety and Air Quality Monitoring" in the R&D SHOWCASE 2024 event, an internal learning program held on 04th May 2024, at BVRIT HYDERABAD College of

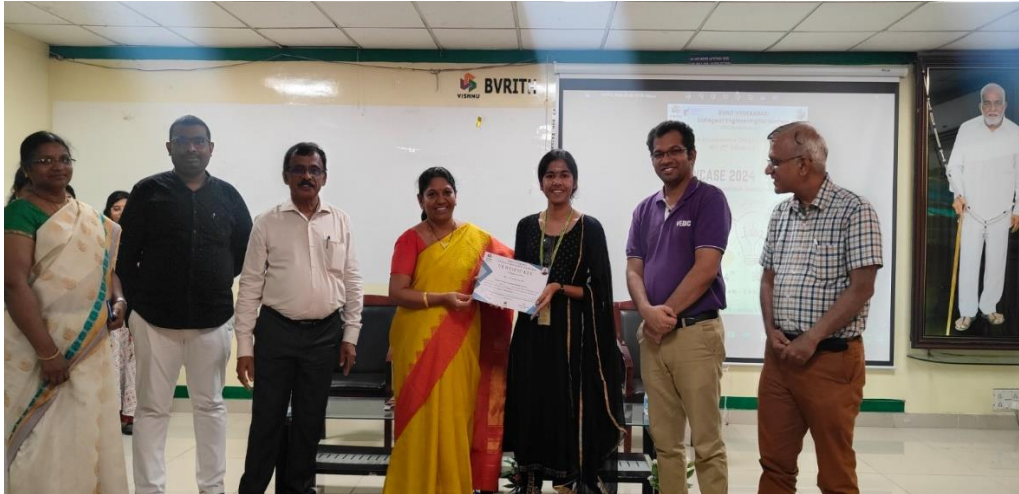
Engineering for Women, Ms. T Durga Devi, Assistant Professor, was the mentor for this group.

16. Ms. Munavath Sunitha (20WH1A0502), Ms. B Sita Swapnika (20WH1A0505), and Ms. T Anusha (20WH1A0549), studying IV B.Tech II Semester, won second prize (Rs. 2,000/-) for the title " IOT Based Smart Mirror " in the R&D SHOWCASE 2024 event, an internal learning program held on 04th May 2024, at BVRIT HYDERABAD College of Engineering for Women, Prof. R S Murali Nath, Professor, was the mentor for this group.
17. Ms. Kurapati Bhuvana Sri Ravali (20WH1A05C5), Ms. Paakurthi Shinee (20WH1A05E0), and Ms. Grandhi Chiranjeevi Chandanasree (20WH1A05E1), studying IV B.Tech II Semester, won third prize (Rs. 1,000/-) for the title " Prediction of Habitat Suitability Using Machine Learning Techniques" in the R&D SHOWCASE 2024 event, an internal learning program held on 04th May 2024, at BVRIT HYDERABAD College of Engineering for Women, Dr. M Indra Sena Reddy, Professor, was the mentor for this group.
18. Ms. Mayukha Mandya (20WH1A0506) has got confirmed admission in University of Utah, for the program MS Computer Science, on 20th Jun 2024.
19. Ms. Gudapati Harshitha (20WH1A05D1) has got confirmed admission in Purdue University Fort Wayne, for the program MS Computer Science, on 20th Jun 2024.
20. Ms. P Sreeja (20WH1A0511), Ms. P Thanmai Reddy (20WH1A0525), and Ms. K Keerthi (20WH1A0529), studying IV B.Tech II Semester, won first prize (Rs. 3,000/-) for the title "Smart gas safety and Air Quality Monitoring" in the R&D HOWCASE 2024 event, an internal learning program held on 04th May 2024, at BVRIT HYDERABAD College of Engineering for Women, Ms. T Durga Devi, Assistant Professor, was the mentor for this group.



21. Ms. Munavath Sunitha (20WH1A0502), Ms. B Sita Swapnika (20WH1A0505), and Ms. T Anusha (20WH1A0549), studying IV B.Tech II Semester, won second prize (Rs.

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22. Ms. Kurapati Bhuvana Sri Ravali (20WH1A05C5), Ms. Paakurthi Shinee (20WH1A05E0), and Ms. Grandhi Chiranjeevi Chandanasree (20WH1A05E1), studying IV B.Tech II Semester, won third prize (Rs. 1,000/-) for the title " Prediction of Habitat Suitability Using Machine Learning Techniques" in the R&D SHOWCASE 2024 event, an internal learning program held on 04th May 2024, at BVRIT HYDERABAD College of Engineering for Women, Dr. M Indra Sena Reddy, Professor, was the mentor for this group.



Students Selected for Mentorships / Internships Program:

1. The below students selected in PWC internship with a package of Rs.35,000/- PM.

S. No	Name	Roll No	Package	Placed in
1	Ms. Niharika Tappetla	20WH1A05	6LPA	PWC
2	Ms. B Sita Swapnika	20WH1A0582	6LPA	PWC
3	Ms. Ananthula Varshitha	20WH1A05E8	6LPA	PWC
4	Ms. Kyatham Sathvika	20WH1A05F2	6LPA	PWC
5	Ms. Magatala Nimitha Reddy	20WH1A0546	13.84LPA	TARGET

2. The above list of students got a paid internship opportunity in S& P Global on 24th Jan 2024.

S. No	Name	Roll No	Company	Internship
1	Ms. Botla Sanvi Sri	21WH1A05B7	S&P Global	Stipend of 35k
2	Ms. VVSL Vaishnavi	21WH1A0574	S&P Global	Stipend of 35k
3	Ms. Gaggera Keerthi	21WH1A05A9	S&P Global	Stipend of 35k
4	Ms. G Sravika Chowdary	21WH1A0524	S&P Global	Stipend of 35k
5	Ms. Yanda Likhitha	21WH1A0538	S&P Global	Stipend of 35k
6	Ms. B Manasa Adithy	21WH1A05G1	S&P Global	Stipend of 35k
7	Ms. Bairu Srikavya	21WH1A05I7	S&P Global	Stipend of 35k

3. Below is the list of students who got Internship and mentorships

S. No	Name	Roll No	Company	Placement	Date
1	Ms. Thallapally Nitisha	20WH1A05G4	Porter	Internship 50K for 6 months.	01-02-2024
2	Ms. Vejju Manogna	21WH1A0522	PWC	Mentorship	03-02-2024
3	Ms. Indukuri Divyasai	21WH1A0543	PWC	Mentorship	03-02-2024
4	Ms. Chitipotu Kavya	21WH1A0566	PWC	Mentorship	03-02-2024
5	Ms. Gajula Tejasree	21WH1A0572	PWC	Mentorship	03-02-2024
6	Ms. Kasiraju Phani Maruti Sri Manaswi	21WH1A0575	PWC	Mentorship	03-02-2024
7	Ms. Ch.Srivrinda	21WH1A0577	PWC	Mentorship	03-02-2024
8	Ms. Penumathsa Likhita Varma	21WH1A0578	PWC	Mentorship	03-02-2024
9	Ms. Anjani Uttarkar	21WH1A0581	PWC	Mentorship	03-02-2024
10	Ms. Peesapati Girija Sravya	21WH1A0587	PWC	Mentorship	03-02-2024
11	Ms. Tangella Nandini	21WH1A05A2	PWC	Mentorship	03-02-2024
12	Ms. Gopala Tejaswi	21WH1A05A8	PWC	Mentorship	03-02-2024

13	Ms. Botla Sanvi Sri	21WH1A05B7	PWC	Mentorship	03-02-2024
14	Ms. Kisara Rishitha	21WH1A05H0	PWC	Mentorship	03-02-2024
15	Ms. Panuganti Lakshitha	21WH1A05H3	PWC	Mentorship	03-02-2024
16	Ms. Vejju Manogna	21WH1A0522	PWC	Mentorship	03-02-2024

4. The below students got selected for the **OPEN TEXT** and **AMAZON** internship

S. No	Name	Roll No	Company	Placement	Date
1	Ms. Sathvika Narla	20WH1A0528	OPEN TEXT	Internship 15K	05-02-2024
2	Ms. Mohana Lasya V	20WH1A0551	OPEN TEXT	Internship 15K	05-02-2024
3	Ms. Nitha Kothi	20WH1A05G1	OPEN TEXT	Internship 15K	05-02-2024
4	Ms. Sai Deekshitha Kodali	20WH1A0501	OPEN TEXT	Internship 15K	05-02-2024
5	Ms. Ysaswini Tinnaluri	20WH1A0518	OPEN TEXT	Internship 15K	05-02-2024
6	Ms. Kasa Mounika	21WH1A05D4	AMAZON	Internship 1.1 L	06-02-2024

5. The below students got selected for the **Tech Mahindra COE Program Full-time, OPEN TEXT** Internship, **Target -UpCurve DS 2024** Mentorship, and **QualiZeal** Full-time this week.

S. No	Name	Roll No	Company	Placement	Date
1	Ms. K Sai Deekshitha	20WH1A0501	Tech Mahindra	Full-time 4 LPA	20-02-2024
2	Ms. B Chandana Sai	20WH1A0522	Tech Mahindra	Full-time 4 LPA	20-02-2024
3	Ms. G Poornima	20WH1A0535	Tech Mahindra	Full-time 4 LPA	20-02-2024
4	Ms. Bhukya Vyshnavi	20WH1A0538	Tech Mahindra	Full-time 4 LPA	20-02-2024
5	Ms. Karipe Bindu Sri	20WH1A0568	Tech Mahindra	Full-time 4 LPA	20-02-2024
6	Ms. Uppalapati Sri	20WH1A0574	Tech Mahindra	Full-time 4 LPA	20-02-2024

7	Ms. D Harshitha	20WH1A05A4	Tech Mahindra	Full-time 4 LPA	20-02-2024
8	Ms. Kori Sushma	20WH1A05C8	Tech Mahindra	Full-time 4 LPA	20-02-2024
9	Ms. Kondla Akshaya	20WH1A05D3	Tech Mahindra	Full-time 4 LPA	20-02-2024
10	Ms. Singarapu Ankitha	21WH5A0510	Tech Mahindra	Full-time 4 LPA	20-02-2024
11	Ms. Sathvika Sheela	20WH1A0523	OPEN TEXT	Internship 15K	21-02-2024
12	Ms. Raghavi Samala	20WH1A0553	OPEN TEXT	Internship 15K	21-02-2024
13	Ms. Veena Yerraguntla	20WH1A0570	OPEN TEXT	Internship 15K	21-02-2024
14	Ms. Bhavana Madikonda	20WH1A05H6	OPEN TEXT	Internship 15K	21-02-2024
15	Ms. Sanjana Katlaparti	20WH1A05F8	OPEN TEXT	Internship 15K	21-02-2024
16	Ms. Reguri Shravani	20WH1A0588	QualiZeal	Full-time 4.5 LPA	22-02-2024
17	Ms. K Bhushana Kumari	20WH1A0594	QualiZeal	Full-time 4.5 LPA	22-02-2024
18	Ms. G C Chandanasree	20WH1A05E1	QualiZeal	Full-time 4.5 LPA	22-02-2024
19	Ms. P Neha	20WH1A05G8	Sagarsoft	Internship 18K	22-02-2024
20	Ms. K Vyshnavi	21WH1A05C6	Target - UpCurve	Mentorship	24-02-2024
21	Ms. Y Srilaxmi	21WH1A05I2	Target - UpCurve	Mentorship	24-02-2024

6. Ms. Nagireddy Sai Namitha (21WH1A0590) got selected for the **IBM Internship**, with the stipend 30,000 PM, on 26th Mar 2024.
7. Ms. Harshitha (21wh1a0501), & Ms. Keerthi (21wh1a0546) from III B.Tech selected for Being Zero Internship for 6 months on 05th Apr 2024.
8. Ms. Harshitha (21WH1A0501), Ms. Keerthi (21WH1A0546), and Ms. Abhinaya (21WH1A05H9), from III B.Tech selected for Being Zero Internship with stipend of 20,000 PM for 6 months on 11th Apr 2024.
9. Ms. Harshitha Vuppala (21WH1A05F8), from III B.Tech selected for **Hexagon** Internship with stipend of 25,000 PM, on 18th May 2024.
10. Ms. Anjani Uttarkar (21WH1A0581) from III B.Tech selected for **Hexagon** Internship with stipend of 25,000 PM for 6 months on 28th May 2024.
11. Ms. Harshitha Vuppala (21WH1A05F8) from III B.Tech selected for **Hexagon** Internship with stipend of 25,000 PM for 6 months on 04th Jun 2024.
12. Ms. K Bhuvana Sri (20WH1A05C5) from IV B.Tech was selected for **FACTSET** Internship

with stipend of 30,000 PM, on 13th Jun 2024.

13. Ms. Shilpa Mukthala (21WH5A0518) from III B.Tech was selected for **Birlasoft** Internship with stipend of 33000 PM, on 13th Jun 2024.

Students Placements:

1. The below students got selected for the **Target, Qualizeal, Factset** Full-time

R. No	Student Name	Company Name	Package
20WH1A0546	Ms. Nimitha Reddy	Target	3.84 LPA
20WH1A05E1	Ms. G Chiranjeevi Chandana Sree	Qualizeal	4.0 LPA
20WH1A0588	Ms. Reguri Shravani	Qualizeal	4.0 LPA
20WH1A0594	Ms. Kattupalli Bhushana Kumari	Qualizeal	4.0 LPA
20WH1A05E3	S.Pranitha Pradhan	Factset	10.28 LPA
20WH1A05H9	Ms. Chetta Akhila	Factset	10.28 LPA
20WH1A05H3	Ms. Vadala Poojitha	Factset	10.28 LPA

2. The below students got selected for the **Infosys and Mivada** Full-time.

S. No	Name	Roll No	Company	Placement	Date
1	Ms. K Sai Deekshitha	20WH1A0501	Infosys	Full-time 9.5 LPA	06-03-2024
2	Ms. P Jhansi	20WH1A0540	Infosys	Full-time 9.5 LPA	06-03-2024
3	Ms. D Lakshmi Prasanna	20WH1A05D6	Infosys	Full-time 9.5 LPA	06-03-2024
4	Ms. T Sriya	20WH1A05H7	Infosys	Full-time 9.5 LPA	06-03-2024
5	Ms. G Ashritha	20WH1A0534	Mivada	Full-time 6 LPA	07-03-2024
6	Ms. Y Veena	20WH1A0570	Mivada	Full-time 6 LPA	07-03-2024
7	Ms. K S A Dakshatha	20WH1A0572	Mivada	Full-time 6 LPA	07-03-2024

8	Ms. B Navouya	20WH1A05B9	Mivada	Full-time 6 LPA	07-03-2024
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3. The below students got selected for the **Capgemini** Full-time.

S. No	Name	Roll No	Placement	Date
1	Ms. Gaddam Divya	20WH1A0504	4.25 LPA	11-03-2024
2	Ms. B Chandana Sai	20WH1A0522	4.25 LPA	11-03-2024
3	Ms. Gunjur Ashritha	20WH1A0534	4.25 LPA	11-03-2024
4	Ms. Chalasani Manasa	20WH1A0536	4.25 LPA	11-03-2024
5	Ms. Chede Keerthana	20WH1A0541	4.25 LPA	11-03-2024
6	Ms. B Sri Varshini	20WH1A0544	4.25 LPA	11-03-2024
7	Ms. B Jahnavi Lakshmi	20WH1A0545	4.25 LPA	11-03-2024
8	Ms. Revu Mythili	20WH1A0556	4.25 LPA	11-03-2024
9	Ms. Sahithi Bukka Godishela	20WH1A0559	4.25 LPA	11-03-2024
10	Ms. M Jaya Meghana	20WH1A0566	4.25 LPA	11-03-2024
11	Ms. Karipe Bindu Sri	20WH1A0568	4.25 LPA	11-03-2024
12	Ms. K Sai Annapurna Dakshatha	20WH1A0572	4.25 LPA	11-03-2024
13	Ms. Morthad Apurva	20WH1A0589	4.25 LPA	11-03-2024
14	Ms. Thati Chandana	20WH1A0591	4.25 LPA	

				11-03-2024
15	Ms. Anagani Charishma	20WH1A0595	4.25 LPA	11-03-2024
16	Ms. B Yuktha Akhila	20WH1A05A0	4.25 LPA	11-03-2024
17	Ms. Puri Sahithya	20WH1A05A1	4.25 LPA	11-03-2024
18	Ms. Y Hananya	20WH1A05C0	4.25 LPA	11-03-2024
19	Ms. Dumpala Vineetha	21WH5A0507	4.25 LPA	11-03-2024
20	Ms. Y Bhavitha	20WH1A05D7	4.25 LPA	11-03-2024
21	Ms. Pasupuleti Pranathi	20WH1A05E2	4.25 LPA	11-03-2024
22	Ms. Katlaparti Sanjana	20WH1A05F8	4.25 LPA	11-03-2024
23	Ms. P Sri Varsha	20WH1A05G7	4.25 LPA	11-03-2024
24	Ms. J Renatus Beatrice	20WH1A05H5	4.25 LPA	11-03-2024
25	Ms. N Sai Manogna	20WH1A05I0	4.25 LPA	11-03-2024

4. The below students got selected for the **Publicis Sapient** Full-time.

S. No	Name	Roll No	Placement	Date
1	Ms. Gajjala Deekshitha	20WH1A05G6	12.47 LPA	22-03-2024
2	Ms. Thouti Sriya	20WH1A05H7	12.47 LPA	22-03-2024
3	Ms. Kalam Priyatha	20WH1A0531	12.47 LPA	22-03-2024

5. Ms. J Renatus Beatrice (20WH1A05H5), & Ms. M Harshitha (20WH1A05C7) got selected for the company **U-ST** with 4.25 LPA, on 29th Apr 2024.

6. Below is the list of students selected for Accenture **Hackdiva** with 4.6 LPA on 11th Jun 2024.

S No	Roll No	Student Name	Section
1.	20WH1A0517	Ms. Padigela Manasa	A
2.	20WH1A0522	Ms. Chandana Sai Bodicherla	A
3.	20WH1A0541	Ms. Keerthana Chede	A
4.	20WH1A0555	Ms. Chamili Pothuganti	A
5.	20WH1A0589	Ms. Morthad Apurva	B
6.	20WH1A0598	Ms. Janjarapu Sindhuja	B
7.	20WH1A05A2	Ms. Unnam Teja Sree	B
8.	20WH1A05C2	Ms. Madasu Akanksha	B
9.	20WH1A05D7	Ms. Yerramshetty Bhavitha	C
10.	21WH5A0513	Ms. Bathula Jyothsna	C

7. Below is the list of students who did **AthenaHealth** internship got full time conversion with the package 11.3 LPA on 21st Jun 2024.

S No	Roll No	Student Name	Section
1.	20WH1A0514	Ms. Bommireddy Nandini	A
2.	20WH1A0592	Ms. Inturi Akshita	B
3.	20WH1A05B7	Ms. Matta Tejasree Sharvani	B



Ms. B Asritha

(20WH1A0510)

**CSE - Young Promising
Engineer Award (YPEA) for
Batch - 2020**

My time at BVRIT Hyderabad College of Engineering for Women was memorable and life-changing. It has taught me varied skills, developing me academically, professionally, and personally. The college has given me ample opportunities to excel and challenge my capabilities through research assignments, hackathons, clubs, and other activities. Being recognized for these achievements and efforts is an honor.

I was a part of the WISE program, which introduced me to a broader understanding of software development and played a key role in shaping me as a developer. Later, I was selected for the Women Engineers Program, offered by TalentSprint and supported by Google. The skills I acquired through these programs were invaluable. They helped me showcase my abilities in various hackathons, like the Micron SMAI hackathon, and paved the way for my invitation to Europe's most renowned hackathon, HackZurich 2023, where I stood as a finalist in both.

Our college has always believed in learning through experience, giving me the opportunity to be part of the research collaboration with Hexagon R&D India for nine months, working on a novel software system. Thanks to this experience, I was selected for the Target UpCurve Data Science program, where I focused on utilizing my skills for a real-world industrial problem. Carrying these learnings with me, I landed a four-month internship with Volvo Car Corporation at their headquarters in Gothenburg, Sweden. Moving to a new country could have been quite daunting; however, I managed to sort out the academic arrangements for these months through the encouragement of our college. I extend my gratitude to our principal ma'am and faculty.

These achievements would have been impossible without the unwavering support and guidance the college has provided. I am extremely grateful to our esteemed principal ma'am, Dr. K.V.N Sunita, and Head of the Department Dr. M. Sree Vani, as well as all the faculty members, staff, and friends who were there with me throughout this journey. Thank you, BVRITH, for believing in me, nurturing my potential, and filling me with the confidence to conquer the unknown.

Best Wishes

Newsletter Editorial Board

- 1. Dr. M Sree Vani, Professor & HOD, CSE**
- 2. Ms. T Durga Devi, Assistant Professor, CSE**
- 3. Ms. Anusha Kulkarni, 23WH1A0510, CSE**
- 4. Ms. S Sai Sruthi, 23WH1A05H3, CSE**

