



Department of Computer Science and Engineering

Tech Chronicle



December 2022

Volume-9, Issue-2



NEWSLETTER: JULY TO DECEMBER-2022

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. R. Suneetha Rani
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:

Patents Published:

1. Dr. B. Venkatesh, Assistant Professor, CSE published a patent “**A System Based On Network Aware Application Dependent Adaptive Protocol Selection For Iot Communications**” Application No: 202241050948, Date of Filing: 06-09-2022, Publication Date: 16-09-2022.
2. Dr. B. Venkatesh, Assistant Professor, CSE published a patent “**A threat detection system for protecting a device against a cyber-attack and method there of** ” Application No: 202241057079, Date of Filing: 04-10-2022.

Papers Published:

1. Dr. S. Manoj Kumar, Assistant Professor, CSE published a paper “**Deep reinforcement learning mechanism for deadline-aware cache placement in device-to-device mobile edge networks**” in Wireless Networks, Springer on 06 Oct 2022. DOI: <https://doi.org/10.1007/s11036-022-02010-9> ISSN1022-0038 & eISSN1572-8196.
2. Dr. G. Naga Satish, Professor, CSE Published a Paper on “**Motor Vehicle Alert System in On-Campus Environments: Omniscient Vehicle Sensor**” in Intelligent System Design. Lecture Notes in Networks and Systems, Vol 494. Springer, Singapore. The DOI is https://doi.org/10.1007/978-981-19-4990-6_14.
3. Dr. G. Naga Satish, Professor, CSE Published a Paper on “**People Count from Surveillance Video Using Convolution Neural Net**” in Intelligent System Design. Lecture Notes in Networks and Systems, Vol 494. Springer, Singapore. The DOI is https://doi.org/10.1007/978-981-19-4863-3_5. Online ISBN: 978-981-19-4863-3 Print ISBN: 978-981-19-4862-6.
4. Dr. G. Naga Satish, Professor, CSE Published a Paper on “**Web Book Recommendation System Based on Collaborative Filtering and Association Mining**” in Intelligent System Design. Lecture Notes in Networks and Systems, Vol 494. Springer, Singapore. The DOI is https://doi.org/10.1007/978-981-19-4990-6_38, Online ISBN: 978-981-19-4990-6 Print ISBN: 978-981-19-4989-0
5. Dr. G. Naga Satish, Professor, CSE Published a Paper on “**IOT-Based Smart Trash Collection with Swachh Survekshan** ” in Intelligent System Design. Lecture Notes in Networks and Systems, Vol 494. Springer, Singapore. The DOI is https://doi.org/10.1007/978-981-19-4990-6_39 Online ISBN: 978-981-19-4990-6 Print ISBN: 978-981-19-4989-0
6. Ms. M. Shanmuga Sundari, Assistant Professor, CSE, A. Kranthi, Assistant Professor, CSE Published a Paper on “**Detect Traffic Lane Image Using Geospatial LiDAR Data Point Clouds with Machine Learning Analysis**” in Intelligent System Design. Lecture Notes in Networks and Systems, Vol 494. Springer, Singapore. The DOI is https://doi.org/10.1007/978-981-19-4863-3_21, Online ISBN: 978-981-19-4863-3 Print ISBN: 978-981-19-4862-6.
7. Dr. Nara Sreekanth, Associate Professor, CSE Published a Paper on “**Network Intrusion Detection Using Machine Learning for Virtualized Data**” The DOI, https://doi.org/10.1007/978-981-19-1669-4_21.
8. Mr. K. Bhargav Ram, Assistant Professor, CSE, Ms. M. Shanmuga Sundari, Assistant Professor, CSE published a paper on “**Acute Leukemia Classification and Prediction in Blood Cells Using Convolution Neural Network**” at International Conference on Innovative

Computing and Communications, Vol 473 (pp. 129-137). Springer, Singapore (2023), The DOI is:10.1007/978-981-19-2821-5_11.

9. Dr. Nara Sreekanth, Associate Professor, CSE, published a paper “**Design of ensemble learning method for detection of distributed denial of service attacks in SDN using machine learning techniques**” at Journal of Optical Communications and Networking, Vol 14 (pp. 93-100). The DOI is: <http://doi-org.in/10.1364/JOSAC.589634>.
10. Dr. R. Suneetha Rani, HOD & Professor, CSE, presented a paper on “**Speech Emotion Recognition: Node.js and Web Speech API** “ on 16th Dec 2022, organized in IEEE International Conference on Computer, Power and Communication (ICCC'22), by Sai Ram Institute of Technology Chennai.
11. Ms. Shanmuga Sundari M, Assistant Professor, CSE, Presented a paper "**Covid-19 X-Ray Image Detection using ResNet50 and VGG16 in Convolution Neural Network**" on 23rd Dec 2022, organized in IEEE International Conference on Interdisciplinary Approaches in Technology and Management for Social Innovation (IATMSI-2022).
12. Mr U.Chandrasekhar, Associate Professor, CSE presented a paper on '**Decentralized Image Sharing App using Blockchain**', on 23rd Dec 2022, at International Conference on Smart Generation Computing, Communication and Networking (SMARTGEN-2022).

Faculty awards / reviewers / resource persons / appreciations:

1. MOCK NBA Inspection was conducted by Prof. R. S. Murali Nath, Professor, CSE, I/C Accreditations on 01 July 2022. Principal Madam, Dr. K. Srinivasa Reddy, Professor and HoD and other Staff attended.
2. Ms. Suparna Das, Assistant Professor, CSE completed following online courses during EPAM Trainee for the duration .

S.No	Name of the Certification	Awarded By	Completed Date	Duration
1	Using Terraform to Manage Applications and Infrastructure	A Cloud Guru	01 July 2022	16.4 Hours
2	Red Hat Certified Specialist in Ansible Automation (EX407) Preparation	A Cloud Guru	07 July 2022	25.6 Hours
3	Docker Certified Associate(DCA)	A Cloud Guru	15 July 2022	21.9 Hours
4	Kubernetes Essentials	A Cloud Guru	18 July 2022	4.8 Hours

5	Helm Deep Dive V2	A Cloud Guru	19 July 2022	4 Hours
6	Service Mesh with Istio	A Cloud Guru	19 July 2022	5.2 Hours
7	Learn Kubernetes by Doing	A Cloud Guru	21 July 2022	22.8 Hours
8	DevOps Foundations	LinkedIn Learning	25 July 2022	2 Hours 47 Minutes
9	DevOps Foundations: Continuous Delivery/Continuous Integration	LinkedIn Learning	26 July 2022	1 hour 51 min
10	Test Automation Foundations	LinkedIn Learning	28 July 2022	1 hour 9 min
11	DevOps Foundations: Monitoring and Observability	LinkedIn Learning	28 July 2022	2 hours 12 min
12	DevOps Foundations: Distributed Tracing	LinkedIn Learning	30 July 2022	1 hour 36 min
13	Learn AWS by Doing	A Cloud Guru	08 Aug 2022	14.3 Hours

3. Ms. D. Swapna, Associate Professor, CSE completed One Week FDP on "Foundations of Data Science" Organized by Department of CSE-CyS, DS and AI & DS, VNR VJIT, Hyderabad from 02 August 2022 to 07 August 2022.
4. Dr. G. Naga Satish, Professor, CSE attended the Institutional Innovation Cell(IIC) Regional Meet on 12 August 2022 at Sreenidhi Institute of Science and Technology Organized by the Ministry of Education Innovation Cell and All India Council for Technical Education(AICTE).
5. Mr. U. Chandra Sekhar, Associate Professor, CSE received certificate of appreciation as Faculty Mentor for the Course Design Thinking through Indo Universal Collaboration for Engineering Education(IUCEE).
6. Dr. G. Naga Satish, Professor, CSE received certificate of Reviewing in recognition of the review contributed to the journal Measurement: Sensors, Elsevier on 01 Sep 2022.
7. Dr. G. Naga Satish, Professor, CSE completed Online One Week Faculty Development Program on Amazon Web Services from 22 Aug 2022 to 27 Aug 2022 Organized by Aditya

College of Engineering & Technology in Collaboration with Brainovision Solutions India Pvt Ltd., & All India Council for Technical Education(AICTE).

8. Ms. E. G. Padmavathi, Assistant Professor, CSE completed Online One Week Faculty Development Program on Amazon Web Services from 22 Aug 2022 to 27 Aug 2022 Organized by Department of CSE, G. Narayanamma Institute of Technology and Science, Hyderabad in Collaboration with Brainovision Solutions India Pvt Ltd., & All India Council for Technical Education(AICTE).
9. Ms. Suparna Das, Assistant Professor, CSE completed Online One Week Faculty Development Program on Amazon Web Services from 22 Aug 2022 to 27 Aug 2022 Organized by Lendi Institute of Engineering & Technology in Collaboration with Brainovision Solutions India Pvt Ltd., & All India Council for Technical Education(AICTE).
10. Ms. Vidyullatha Sukhavasi, Assistant Professor, CSE completed Online One Week Faculty Development Program on Amazon Web Services from 22 Aug 2022 to 27 Aug 2022 Organized by Lendi Institute of Engineering & Technology in Collaboration with Brainovision Solutions India Pvt Ltd., & All India Council for Technical Education(AICTE).
11. Used car Price prediction App for E-Vehicles, Privacy-preserving Blockchain-based Social Networking App, Eco friendly and disposable water bottles to address the plastic menace, Garbage-Free City App, MSME project proposals were submitted under the mentorship of Mr. U. Chandrasekhar.
12. Ms. M. Shanmuga Sundari Completed the course on "Data Visualization using Tableau" from Great Learning.
13. Ms. S. Soumya, Assistant Professor, CSE attended Intellectual Learning for Engineering Application(ILEA) program along with CSE Students from 27 Sep 2022 to 29 Sep 2022 Organized by Vishnu Educational Development and Innovation Centre (VEDIC).
14. Ms. B. Nagaveni attended Faculty Enablement Program (FEP) on Python Programming by Infosys Spring board from Oct 17 – Oct 21, 2022.
15. Ms. Shanmuga Sundari M, Mr.Dyva Sugnana Rao M, Ms.Sudha Rani M, Ms.Durga Kbks and Ms.Kranthi A ---Accepted "Covid-19 X-Ray Image Detection using ResNet50 and VGG16 in Convolution Neural Network" organized in IEEE International conference on Interdisciplinary Approaches in Technology and Management for Social Innovation (IATMSI-2022).
16. Mr.U.Chandrasekhar,Associate Professor, CSE, with students Ms M.S.S.Priyanka(20WH1A0537), Ms B.Asritha (20WH1A0537) visited Hexagon campus on 21-10-2022.
17. Dr. B. Venkatesh,Mr. U. Chandrasekhar, Mr. Ch. Suresh kumar Raju "Attended '5-day Blockchain FDP by TCS resource person Ms Ankita" from Oct 17 – Oct 21, 2022.
18. Dr. Nara Sreekanth Assistant Professor, CSE Attended 5-day workshop on "Creating Interactive Dashboard" by Skill Nation from 25-10-2022 to 29-10-2022.
19. Mr. R. S. Murali Nath, Professor, CSE, attended the NAAC-sponsored National Seminar on "Quality Improvement in Technical Education through Outcome Based Education" organized by Internal Quality Assurance Cell (IQAC) BRCM college of Engineering & Technology from 4 Nov to 5 Nov 2022.
20. Dr. R. Suneetha Rani, HOD & Professor, CSE, Dr. G. Naga Satish, Professor, CSE, and Mr. U. Chandrasekhar, Associate Professor, CSE visited AICTE IDEA labs at B V Raju Institute of Technology, Narsapur campus on 10 Nov 2022.
21. Dr. R. Suneetha Rani, HOD & Professor, CSE, Dr. G. Naga Satish, Professor, CSE, Dr. B. Venkatesh, Assistant Professor, CSE attended a faculty interaction session with Dr. Sang Won Yoon Professor, Systems Science & Industrial Engineering, state university of New York BINGHAMTON on 18 Nov 2022.

22. Ms. K. Hema Latha, Assistant Professor, CSE, Ms. S.Vidyullatha Assistant Professor, CSE, completed FDP online on "Emerging Trends & Research Opportunities in Computer Science" Conducted by MITS college through CSI chapter. Science from 31 Oct to 5 Nov.
23. Mr. U. Chandrasekhar, Assistant Professor, CSE attended as a mentor for the IBC Hack fest conducted at Tech Mahindra campus on 27th and 28th Nov 2022.
24. Knowledge sharing session was delivered by Dr. S. Manoj Kumar on 3rd Dec 2022 on the topic "How to write a research article".
25. EPAM Training was taken by Ms. Suparna Das, Assistant Professor, CSE for the following students

S.No	Roll No.	Name of the Student	Section
1	19WH1A0510	Ms. Harini Gannamaneni	A
2	19WH1A0546	Ms. M Vidya Sree	A
3	19WH1A05H0	Ms. Komatla Poojitha	C
4	19WH1A05H2	Ms. Durshetty Vyshnavi	C

26. EPAM COE program on Cloud and DevOps, was taken by Ms. Suparna Das, Assistant Professor, CSE on 9th Dec 2022, the topics are AWS beginner training, Cloud computing, and Serverless computing for the following students







S.No	Roll No.	Name of the Student	Section
1	19WH1A0510	Ms. Harini Gannamaneni	A
2	19WH1A0546	Ms. M Vidya Sree	A
3	19WH1A05H0	Ms. Komatla Poojitha	C
4	19WH1A05H2	Ms. Durshetty Vyshnavi	C

27. Knowledge sharing session was delivered by Dr. B Venkatesh, Assistant Professor, CSE, on 24th Dec 2022, on the topic "Journal index Type, How to find the Journal index".
28. Mr U.Chandrasekhar, Associate Professor, CSE, acted as the mentor for Ms. B. Nandini (20WH1A0514), Ms. Roshni Chippi(20WH1A0526), for the projects "Garbage Free City App", "Used Car Price Prediction App", exhibited at ATL summit, on 24th Dec 2022.
29. Ms.Vidyullatha Sukhavasi, Ms. Suparna Das, and Ms. A. Kranthi has successfully completed online FDP on "Societal Applications of Machine Learning" from 26-30 December 2022 organized by CSE at Shri Vishnu Engineering college for Women, Bhimavaram.



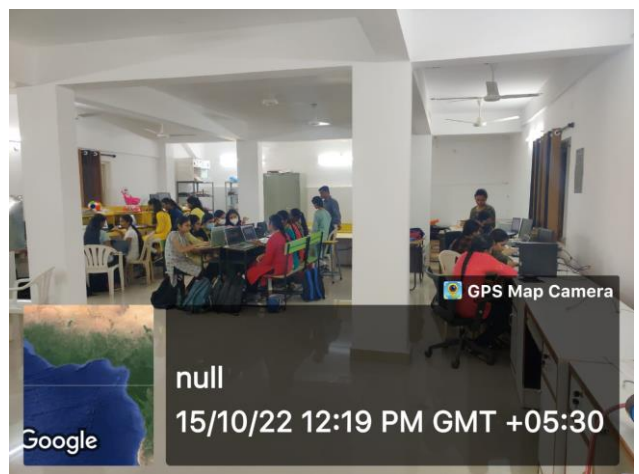
<p>Ms. Suparna Das, Assistant Professor, CSE received Certificate of Recognition with “Excellent” from EPAM Systems India Private Limited for completing the Training in the Stream of DEVOPS from May 2022 to August 2022 (3 Months) on 11 August 2022.</p>	<p>Dr. G. Naga Satish, Professor, CSE received certificate of Reviewer for 5th International Conference on Computational Intelligence & Data Engineering (ICCIDE - 2022) in association with Springer organized by the School of Computer Science and Engineering (SCOPE), VIT-AP University, Amaravati, Andhra Pradesh, India, during 12-13 August 2022. Received certificate on 03 Sep 2022.</p>
	<p>Mr. U. Chandra Sekhar, Associate Professor, CSE represented the institute for Memorandum of Understanding (MOU) of BVRIT HYDERABAD College of Engineering for Women, Hyderabad with International BlockChain Congress (IBC) and Thought Leadership Academic Meet 2022-2023 Organized by Idea Labs at Danube Auditorium, Tech Mahindra, Hitech City, Hyderabad on 05 August 2022.</p>

Department of CSE Welcomes

					
<p>Dr.R.Suneetha Rani Professor DoJ: 04-07-2022</p>	<p>Mr.R.Dileep Kumar Assistant Professor DoJ: 05-09-2022</p>	<p>Ms.G.Deepthi Assistant Professor DoJ: 29-09-2022</p>	<p>Ms.Nazia Tabassum Assistant Professor DoJ: 15-10-2022</p>	<p>Ms.Poonam Shylesh Lunawat Assistant Professor DoJ: 17-10-2022</p>	<p>Dr.Ria Sharma Assistant Professor DoJ:14-12-2022</p>

Events organized:

Department of CSE Organized a ‘**Gameleon 2k22**’ Hackathon, on 15th October 2022 on the occasion of National Innovation day.



The Department of CSE conducted “**Durga Pooja**” on 01 October 2022 on the Occasion of Dussehra Festival.

The Department of CSE organized an event “**Azadi ka Amrit Mahotsav**” on 27th Dec 2022, in this regard a PPT Presentation on Health & Wellness with emphasis on Ayush was done, KBKS Durga, Assistant Professor, CSE was the coordinator.



Department of CSE Organized Sessions on **Machine Learning Series of Lectures** by Mr. Sai Srinivas Kancheti and Mr. Abbavaram Gowtham Reddy, Ph.D Students, PMRF Fellows, Department of Computer Science and Engineering, IIT Hyderabad.

- Dept of CSE Organized FDP on Deep Learning Technologies in Association with Digital Track Solutions, Hyderabad from 18 July 2022 to 23 July 2022. Dr. Purushotham is the Trainer. The following staff attended and get certified by NVIDIA for the Course Getting Started with Deep Learning which is of cost 90\$ per each staff

S.No	Name of the Faculty	Designation
1	Mr. U. Chandra Sekhar	Associate Professor
2	Ms. D. Swapna	Associate Professor
3	Dr. R. Suneetha Rani	Professor
4	Mr. K. Bhargav Ram	Assistant Professor
5	Ms. A. Kranthi	Assistant Professor
6	Ms. M. Shanmuga Sundari	Assistant Professor
7	Dr. B. Venkatesh	Assistant Professor

- FULL STACK development course sessions conducted by Mr. Prashanth for III Year Students.
- Dept of CSE Organized Navaratri Utsav on 30 September 2022 with Events as Bathukamma Making, Traditional Walk, Dandiya Dance Competition and Ammavari Dressing.
- Department of CSE Organized Sessions on Cryptography and Network Security by Ms. Kanchan, IIT Hyderabad for IV year students.
- Dept of CSE Organized a Project Expo on the occasion of National Innovation day on 15th October 2022.
- Department of CSE Organized a session on "National Education Policy(NEP)" by Dr. Salman Abdul Moiz, prof. of SCS, UOH on the occasion of National Education Day, 11th November 2022.
- "The Google cloud career practitioner campaign program phase 2", was conducted on 26th Nov 2022, by Ms. B.Asritha, Google cloud facilitator, Mr. Ch. Suresh Kumar Raju, Assistant Professor, CSE was the coordinator.
- Department of CSE organized an event Azadi ka Amrit Mahotsav on 9th Dec 2022, in this regard a poster Presentation and Save Earth Save Water Campaign was done, KBKS Durga, Assistant Professor, CSE was the coordinator.
- Algorithmica training session was conducted for III year Non-BZ students on Data structures by Mr. Thimma Reddy .
- The LinkedIn Orientation session was conducted for II Year students on 7th Dec 2022 by FACE PREP.
- WISE Machine Learning Module 200 was started for II Years on 5th Dec 2022.

Students Achievements:

1. Ms. Sai Chandana Kotha (18WH1A0551), selected in Nisum Technologies for role Associate Software Engineering with 3.9LPA.

2. The following Students Selected for Smart India Hackathon (SIH) Finale from CSE Department.

Team Name: Espionage

S.No	Roll No.	Name of the Student	Year	Section
1	19WH1A0519	Ms. N. Tushara	III	A
2	19WH1A0524	Ms. R. Harishini	III	A
3	19WH1A0536	Ms. Ch. Lakshmi Chaturya	III	A
4	19WH1A05H7	Ms. T. Vennela	III	C
5	19WH1A05D0	Ms. Y. Sumana	III	C
6	20WH5A0515	Ms. D. Ramitha	III	A

Mentors are

- Mr. U. Chandra Sekhar, Associate Professor, CSE
 - Mr. K. Naresh, Assistant Professor, CSE
3. The following Students Selected for Smart India Hackathon (SIH) Finale from CSE Department.

Team Name: Gophers

S.No	Roll No.	Name of the Student	Year	Section
1	20WH1A0579	Ms. Phalashi Singh	II	B
2	20WH1A05B7	Ms. Tejasree Sharvani	II	B
3	20WH1A0576	Ms. Richa Cristina	II	B
4	20WH1A05A5	Ms. Mahima Datla	II	B
5	20WH1A0561	Ms. Geetha Koritala	II	A
6	20WH1A0581	Ms. Pujitha Yaragorla	II	B

Mentors are

- Mr. M. Bapi Raju, Assistant Professor, CSE
 - Mr. K. Naresh, Assistant Professor, CSE
4. Ms. Bommi Reddy Nandini Reddy (20WH1A0514) of II CSE A selected as Google Developer Student Club Lead of BVRIT HYDERABAD College of Engineering for Women, Hyderabad.
5. The following students are shortlisted for Hackathon organized by jump start on 14 July 2022.

S.No	Roll No.	Name of the Student	Year	Section
1	19WH1A0519	Ms. N. Tushara	III	A
2	19WH1A0536	Ms. Ch Lakshmi Chaturya	III	A

6. Ms. V. Anusha (19WH1A05E5), Ms. Nafiya Sifddiqi(19WH1A05F8), Ms. V. Gnapana(19WH1A05H1) stood as 2nd Runner Up at Microsoft Azures Women's Hackathon 2022 hosted by Microsoft Corporation India Pvt. Ltd. (23 July 2022 10:00 AM and end on 24 July 2022 23:55 PM)
7. Ms. Samala Ragavi (20WH1A0553) participated in the Level 1: E-Commerce & Tech Quiz of Flipkart GRiD 4.0 - Software Development Challenge organized by Flipkart.
8. Ms. B. Nandini (20WH1A0514) and Ms. Ayesha Farheen (19WH1A05C3) registered their Idea Garbage Free City under the Mentor Mr. U. Chandra Sekhar, Associate Professor, CSE

for Smart Ideathon 2022 organized by Gitam Deemed to be University, Gandhi Nagar, Visakhapatnam.

9. Ms. Samala Raghavi (20WH1A0553) participated in the Codegoda 2022 Programming Competition organized by Agoda.
10. Ms. M. A. Mayukha (20WH1A0506) and Ms. B. Asritha (20WH1A0510) registered their Idea Hand Gestures to Avoid Domestic Violence under Dr. N. Sreekanth, Associate Professor, CSE for Smart Ideathon 2022 organized by Gitam Deemed to be University, Gandhi Nagar, Visakhapatnam.
11. Ms. Sai Shreyashwi (18WH1A0516) got admission into the Computer Science MS (NT) program at the University of Texas at Arlington for the 2022 Fall semester.
12. Ms. Mary Pranavi (18WH1A0563) got admission in the Computer Science MS (NT) program at the University of Texas at Arlington for the 2022 Fall semester.
13. VASA SAI DEEPIKA (20WH1A0585) Won the prize in the essay Writing competition in JNTUH Celebrations.
14. Ms. S.Sriya Varma(20WH1A0512) won the 1st prize in the “Solo Classic Dance” competition in Decennial Celebrations.
15. Ms. Bhanu Priya(19WH1A0593), Ms. G. Sudha Manswini(21WH1A05F1), won the 2nd & 3rd prizes in the “Tall Tales” competition in Decennial Celebrations.
16. Ms. Gudida Khadhyothi Sreeja(20WH1A0508), won the 2nd prize in the “Comedy Hunt - Standup” competition in Decennial Celebrations.
17. Ms.N.Sravani(21WH1A0514),Ms. N. Amrutha (20WH1A0550),Ms. G. Poornima (20WH1A0535) won 1st, 2nd & 3rd prizes in the “Memes-photos” competition in Decennial Celebrations.
18. Ms. B. Manasa Adithy (21WH1A05G1) won the 1st prize in the “Memes-Videos” competition in Decennial Celebrations.
19. Ms. Sumana Yellapantula (19WH1A05D0) won the 2nd prize in the “Beat the street” competition in Decennial Celebrations.

20. The following students attended the VEDIC, ILEA workshop from 13th-15th OCT 2022

S.No	Roll No.	Name of the Student	Section
1	20wh1a0569	Ms. Sharwani Dudam	B
2	20wh1a0571	Ms. G.Esha	B
3	20wh1a0585	Ms. V.Sai Deepika	B
4	20wh1a0587	Ms. Srishitha	B
5	20wh1a05c0	Ms. Y.Hananya	C
6	20wh1a0501	Ms. Sai Deekshitha	A
7	20wh1a0552	Ms. Sana Fathima	A
8	21wh5a0503	Ms. B. Priyanka	A
9	20wh1a05d3	Ms. Akshaya	C
10	20wh1a05e3	Ms. pranitha Pradhan	C
11	20wh1a05g5	Ms. G.Akshaya	C
12	20wh1a0547	Ms. Y.Siri Varshini	A
13	20wh1a0554	Ms. Vahnika	A

21. The below student's secured second prize in Throw Ball, conducted by G.Narayanamma Institute of Technology & Science, Shaikpet, from 25th Nov to 26th Nov 2022.

S.No	Roll No.	Name of the Student	Section
2	20WH1A0542	Ms. T. Tharunika	A
3	20WH1A0539	Ms. K Durga Bhavani	A
1	20WH1A0503	Ms. G. Shravya	A
4	20WH1A05C4	Ms. T. Pranava Nandini	C
5	19WH1A0512	Ms. A. Pooja	C

22. Eco-friendly and disposable water bottles to address the plastic menace, by A Sri Venkata Sai pavani (21WH1A0592), selected for MSME Ideathon 2022 during the internal presentations held at BVRIT Hyderabad Campus on 12th Dec 2022, under the mentorship of Mr. U. Chandrasekhar, Associate Professor, CSE.

23. 'Garbage Free City App', by Ms. Bommireddy Nandini(20WH1A0514), Ms. Vennapusa Mohana Lasya(20WH1A0551), Ms. Gaddam Sathwika(20WH1A0519), selected for MSME Ideathon 2022 during the internal presentations held at BVRIT Hyderabad Campus on 12th Dec 2022, under the mentorship of Mr. U. Chandrasekhar, Associate Professor, CSE.

24. FULL STACK development course was completed for III-Year Students, 163 students got certificates.

25. Ms B.Nandini (20WH1A0514) Presented the "Garbage Free City App" in the session Projects / Ideas to Exhibit / Demonstrate, at ATL summit, on 24th Dec 2022

26. Ms Roshni Chippi(20WH1A0526) Presented the “Used Car price Prediction App” in the session Projects / Ideas to Exhibit / Demonstrate, at ATL summit, on 24th Dec 2022.

27. III Year students participated in the event " Health and Wellness with emphasis on Ayush ", Under 2nd year of AKAM, organized by the department of CSE on 27th Dec 2022, on this regard PPT presentations by the students on different medical programs like Ayurveda, Homoeopathy, Unani, Yoga was done, KBKS Durga, Assistant Professor, CSE was the coordinator.



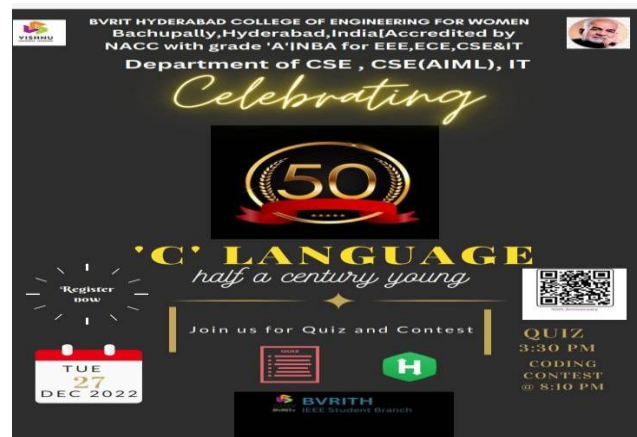
DANNADA HARSHITHA (20WH1A05A4) Won Second prize in Promethean 2k22 conducted by BVRIT Narsapur on 12 and 13 th October 2022 project titled Multi Purpose rescue drone



Ms. Nara Poojitha bearing Roll. No 20WH1A05F7 studying III Year I Sem secured first prize in the event “tHINK cREATE eNGINEER” conducted by IIT Madras(PALS) from 12th to 14th Dec 2022, under the mentorship of Mr. Saikumar Tara, Asst. Prof, ECE.



III year students participated in an event Azadi ka Amrit Mahotsav on 9th Dec 2022, in this regard a poster Presentation and Save Earth Save Water Campaign was done.



II, III Year students participated in lieu of Golden Jubilee celebrations of 'C' language, by the Department of CSE, CSE(AIML), hosting Quiz and Contest on 27th Dec '2022.



III year Students secured second prize in Throw Ball, conducted by G.Narayanamma Institute of Technology & Science, Shaikpet, from 25th Nov to 26th Nov 2022

Students registered for Mentorships / Internships Programme:

1. Ms. M. A. Mayukha(20WH1A0506) got a Campus Ambassador position for the Entrepreneurship cell at IIT Bombay. The Internship is online.
2. Ms. Rangu Dimple Bhavani(19WH1A05B7) completed Software Engineering Virtual Experience Internship on 26 July 2022 from JPMORGAN CHASE & CO.
3. Ms. V. Deepika (20WH1A0585) selected for Internship at BZ Consultant with Rs. 2000 on 08 August 2022.
4. Ms. S. Nikhitha (19WH1A0516), Ms. K. Keerthi Renuka(19WH1A0561), Ms. K. Chandralekha(19WH1A0597) got selected for Internship at COPART and reporting to duty from 29 August 2022.
5. Ms. M. Aaradhya (19WH1A0525) Ms. P. Prathyusha (19WH1A0528) got selected for Athena Health as Interns with 30K as Stipend and Post Conversion with 12.6 LPA.
6. The following students got selected for OPTUM internship on 13th October 2022.

S.No	Roll No.	Name of the Student	Section
1	20WH1A0537	Ms. Maddimsetty Sesha Satya Priyanka	A
2	20WH1A0561	Ms. Koritala Geetha	B
3	20WH1A05A6	Ms. KasiReddy Akshitha Reddy	B
4	20WH1A05B6	Ms. Bheram Sree Durga Alekhya	B
5	20WH1A05C5	Ms. Kurapati Bhuvana Sri Ravali	C
6	20WH1A05D9	Ms. Viswanadharao Sathwika	C
7	20WH1A05E8	Ms. Kyatham Sathvika	C
8	20WH1A05H7	Ms. Thouti Sriya	C
9	20WH1A05F7	Ms. Nara Poojitha	C

7. Ms. Mounika Munnaluri (20WH1A0565), Ms. Haripriya Kalluri (20WH1A0532) got selected for Internship in Providence on 10 Nov 2022.

8. The following students got selected for Opentext Internship on 1st Dec 2022.

S.No	Roll No.	Name of the Student	Section
1	19WH1A0534	Ms. Sreyaa Reddy Pallaka	A
2	19WH1A0538	Ms. Nandhini Reddypelly	A
3	19WH1A0553	Ms. Harila Marripelli	A
4	19WH1A0573	Ms. Sravani Kesireddy	B
5	19WH1A05B3	Ms. Srinidhi Mergu	B
6	20WH5A0518	Ms. Likitha Yamini Merugu	C

9. Ms. Mogullapalli Akshita (19WH1A0567) got selected for Target-Upcurve Internship with 13.84 LPA on 8th Dec 2022.

Students Placements :

- Ms. Sai Chandana Kotha (18WH1A0551), selected in Nisum Technologies for role Associate Software Engineering with 3.9LPA.
- The following students were selected for F5 Networks with 12.59 LPA on 07 July 2022

S.No	Roll No.	Name of the Student	Year	Section
1	18WH1A0530	Ms. N Hari Priya	IV	A
2	18WH1A0557	Ms. Ch. Sripriya	IV	A
3	18WH1A0581	Ms. M. Krishna Veni	IV	B
4	18WH1A05A7	Ms. V. Likhitha Chowdary	IV	B

- Ms. N. Haripriya(18WH1A0530) selected for F5 Networks has offered an upgrade from 12.59 LPA to 14 LPA and \$10000 stocks.
- Ms. Ch. Manasa (18WH1A0510) got a conversion to FTE in Amazon as a Program Analyst role with 30.75 LPA.
- The following Students selected for Copart on 04 August 2022 with a pay package of 10 LPA

S.No	Roll No.	Name of the Student	Year	Section
1	19WH1A0516	Ms. S. Nikhitha	III	A
2	19WH1A0561	Ms. M. Akshitha	III	B
3	19WH1A0597	Ms. K. Chandra Lekha	III	B

- Ms. Ch. Sowmya (19WH1A05G9) selected as Member of Technical Staff in Adobe with a Package 41 LPA.

- The following students got selected for Target Corporation

S.No	Roll No.	Name of the Student	Section
1	19WH1A0501	Ms. Y. Sudeepya	A
2	19WH1A0519	Ms. Tushara Nivarthi	A
3	19WH1A0567	Ms. M. Akshitha	B
4	19WH1A05A0	Ms. D. Mounika	B
5	19WH1A05D0	Ms. Y. Sumana	C

8. The following students got selected for Amazon

S.No	Roll No.	Name of the Student	Section	Role
1	19WH1A0513	Ms. R. Harshita	A	Data Engineer
2	19WH1A0567	Ms. M. Akshitha	B	Quality Assurance Engineer
3	19WH1A0585	Ms. K. Srija	B	Quality Assurance Engineer
4	19WH1A05G5	Ms.Ch. Sri Madhavi	C	Quality Assurance Engineer
5	19WH1A05H2	Ms. D. Vyshnavi	C	Data Engineer

9. The following students got selected for Cognizant – GenC with 4.0 LPA

S.No	Roll No.	Name of the Student	Section	Role
1	19WH1A0534	Ms. Pallaka Sreyaa Reddy	A	GenC
2	19WH1A0538	Ms. Reddypelly Nandhini	A	GenC
3	19WH1A0543	Ms. Sriramoju Pravalika	A	GenC
4	19WH1A0558	Ms. Sunkam Maheshwari	A	Gen C
5	19WH1A0576	Ms. Sunku Shriya	B	GenC Elevate
6	19WH1A0585	Ms. Katipally Srija	B	GenC Elevate
7	19WH1A0588	Ms. Male Sreeja	B	GenC Elevate
8	19WH1A0595	Ms. Thanmai Polapalli	B	GenC
9	19WH1A05A2	Ms. Challa Priyanka	B	GenC
10	19WH1A05A6	Ms. Kankati Sai Pranavi	B	GenC
11	19WH1A05B7	Ms. Rangu Dimple Bhavani	B	GenC Elevate
12	19WH1A05B9	Ms. Nimmala Shriya Reddy	B	Gen C
13	19WH1A05C0	Ms. Saripalle Sri Sphoorthy	B	GenC
14	19WH1A05E2	Ms. Bommineni Sahitya	C	GenC Elevate

15	19WH1A05E6	Ms. Nandikatti Shanmukhi Sai Sindhuja	C	GenC
16	19WH1A05F1	Ms. Nelabhotla Sankeertana	C	GenC
17	19WH1A05F7	Ms. Mothkur Suprathika	C	GenC Elevate
18	19WH1A05H0	Ms. Komatla Poojitha	C	GenC Elevate

10. Ms. S. Maheswari(19WH1A0557), Ms. A. Sneha(19WH1A05H3) selected for Amadeus FTE with 11.77 LPA
11. Ms. R Santhoshi Harshitha(19WH1A0513), Ms. D. Vyshnavi(19WH1A05H2) selected for Amazon as Data Engineer with 17.38 LPA.
12. Ms. M. Akshnitha(19WH1A0567), Ms. K. Srija (19WH1A0585), Ms. Ch. Sri Madhavi(19WH1A05G5) selected for Amazon as Quality Assurance Engineer with 14.51 LPA.
13. Ms. D. Nidhi(19WH1A0507) selected for Urban Company with 32 LPA on 08 Sep 2022.
14. The following students got selected for Cognizant – GenC with 4.0 LPA

S.No	Roll No.	Name of the Student	Section
1	19WH1A0510	Ms. Harini Gannamaneni	A
2	19WH1A0546	Ms. M Vidya Sree	A
3	19WH1A05H0	Ms. Komatla Poojitha	C
4	19WH1A05H2	Ms. Durshetty Vyshnavi	C

15. The Following Students are selected for State Street with 8.6 LPA on 16 Sep 2022

S.No	Roll No	Name of the Student	Section
1	19WH1A0536	Ms. Lakshmi Chathurya Chekuri	A
2	19WH1A0570	Ms.Sai Sharanya Kamadana	B
3	19WH1A0588	Ms. Male Sreeja	B
4	19WH1A0591	Ms. Nitisha Reddy Mangapuram	B
5	19WH1A05B2	Ms. Pravalika Gudikadi	B
6	19WH1A05C1	Ms. Yantrapati Monalisa	C
7	19WH1A05H8	Ms. Anumala Nikhitha	C

16. The Following Students Selected for Optum with 14.0 LPA on 16

S.No	Roll No.	Name of the Student	Section
1	19WH1A0504	Ms. Kolli Sri Yamini Nithya	A
2	19WH1A0535	Ms. Barampuram Chetana	A
3	19WH1A0536	Ms. Ch Lakshmi Chathurya	A

4	19WH1A0556	Ms. Yadavalli Varshitha	A
5	19WH1A0564	Ms. Polireddy Naga Manooja	B
6	19WH1A0582	Ms. Maturi Lekhya Sri	B
7	19WH1A0586	Ms. Thirunahari Nagajyothi	B
8	19WH1A05A6	Ms. Kankati Sai Pranavi	B
9	19WH1A05B7	Ms. Rangu Dimple Bhavani	B
10	19WH1A05B8	Ms. Akula Veenasa	B
11	19WH1A05C7	Ms. Bogasamudr Am Sai Sweta Pranavi	C
12	19WH1A05F2	Ms. Macha Preethi	C
13	19WH1A05G3	Ms. Ammula Sivani	C
14	19WH1A05G7	Ms. K Venkata Naga Alekhya	C
15	19WH1A05H2	Ms. Durshetty Vyshnavi	C

17. The following students got selected Deloitte on 19 Sep 2022

S.No	Roll No.	Name of the Student	Section
1	19WH1A0560	Ms. Hima Deepika Mannam	A
2	19WH1A05A6	Ms. Sai Pranavi Kankati	B
3	19WH1A05B4	Ms. Sai Teasmitha K	B
4	19WH1A05G3	Ms. Ammula Sivani	C

18. The following students got selected in Bank Of America with 6.45 LPA on 23 Sep 2022.

S.No	Roll No.	Name of the Student	Section
1	19WH1A0548	Ms. Jasti Raja Shreevalli	A
2	19WH1A0554	Ms. Lavanya Metta	A
3	19WH1A0560	Ms. Hima Deepika Mannam	A
4	19WH1A0576	Ms. Shriya Sunku	B
5	19WH1A0583	Ms. Tenali Mili Preethika	B
6	19WH1A0595	Ms. Polapalli Thanmai	B
7	19WH1A05B0	Ms. Balusani Sreeja	B
8	19WH1A05B4	Ms. Sai Teasmitha K	B

9	19WH1A05B6	Ms. Bichala Akshitha	B
10	19WH1A05E2	Ms. Bommineni Sahitya	B
11	19WH1A05F1	Ms. Nelabhotla Sankeertana	B
12	19WH1A05G1	Ms. G.Varsha Priya	C
13	19WH1A05H0	Ms. Komatla Poojitha	C
14	19WH1A05H7	Ms. Tumuganti Vennela	C

19. The following students got selected in Verizon 23 Sep 2022 with 7.2 LPA

S.No	Roll No.	Name of the Student	Section
1	19WH1A0513	Ms. Rayapudi Santhoshi Harshita	A
2	19WH1A0526	Ms. Yelagandula Sumanasri	A
3	19WH1A0531	Ms. Akshaya Thenkarai Lakshminarasimhan	A
4	19WH1A0540	Ms. Challa Khyathi	A
5	19WH1A0544	Ms. Sripadi Meenakshi	A
6	19WH1A0576	Ms. Sunku Shriya	B
7	19WH1A05B5	Ms. C Haasini	B
8	19WH1A05D9	Ms. Papinni Anusri	C
9	19WH1A05F1	Ms. Nelabhotla Sankeertana	C
10	19WH1A05F4	Ms. Kattagummula Amulya	C
11	19WH1A05G6	Ms. Revilla Madhurya	C
12	19WH1A05H0	Ms. Komatla Poojitha	C
13	19WH1A05H7	Ms. Tumuganti Vennela	C

20. The following students got selected to Kyndryl on 28 Sep 2022 with 5.6 LPA.

S.No	Roll No.	Name of the Student	Section
1	19WH1A05A7	Ms. Nagaram Anjali	B
2	19WH1A05B3	Ms. M. Srinidhi	B

21. The following students got selected Sterlite Tech on 28 Sep 2022 with 8.0 LPA

S.No	Roll No.	Name of the Student	Section
1	19WH1A0522	Ms. Cheruku Meghana	A
2	19WH1A0544	Ms. Sripadi Meenakshi	A
3	19WH1A0576	Ms. Shriya Sunku	B
4	19WH1A0579	Ms. Gurri Suvidha Reddy	B

5	19WH1A0598	Ms. Balki Rachana	B
6	19WH1A0599	Ms. BhupathiRaju Poojitha	B
7	19WH1A05B6	Ms. Akshitha Bichala	B
8	19WH1A05F0	Ms. Surakanti Meghana	C
9	19WH1A05H4	Ms. T Keerthi PhaniSree	C
10	20WH5A0504	Ms. Indu Gundeti	A

22. The following students got selected for Latent View on 29 Sep 2022.

S.No	Roll No.	Name of the Student	Section
1	19WH1A0557	Ms. Kammadanam Ravalika	A
2	19WH1A0584	Ms. Sree Aishwarya Thotakura	B

23. The following students got selected for Capgemini on 12 October 2022.

S.No	Roll No.	Name of the Student	Section
1	20WH5A0505	Ms. Karnati Shishrutha Netha	A
2	19WH1A05G4	Ms. Ravalika Kathroju	C
3	19WH1A0576	Ms. Shriya Sunku	B
4	20WH5A0511	Ms. Tejaswi Boddu	B
5	19WH1A05A3	Ms. Harshini Reddy Penthala	B
6	19WH1A0590	Ms. Tummala Lahari	B
7	20WH5A0510	Ms. Mellachervu Srihitha	B
8	19WH1A05B5	Ms. C. Haasini	B
9	19WH1A05B6	Ms. Akshitha Bichala	B
10	19WH1A05B3	Ms. Srinidhi Mergu	B
11	19WH1A05A5	Ms. Ramidi Amalodbhavi	B
12	19WH1A0549	Ms. Ramshetty Pooja	A
13	19WH1A05H9	Ms. Bommasani Deepa	C
14	19WH1A0557	Ms. Kammadanam Ravalika	A
15	19WH1A0543	Ms. Sriramoju Pravalika	A
16	19WH1A05H7	Ms. Tumuganti Vennela	C
17	19WH1A0596	Ms. J.Apurvaa	B
18	19WH1A0544	Ms. Sripadi Meenakshi	A

S.No	Roll No.	Name of the Student	Section
19	19WH1A0560	Ms. Hima Deepika Mannam	A
20	19WH1A05B0	Ms. Balusani Sreeja	B
21	19WH1A05D3	Ms. Thonta Likhitha Sai	C
22	19WH1A0529	Ms. Satanure Shivani	A
23	19WH1A0550	Ms. Akshaya Nampelli	A
24	19WH1A05G6	Ms. Revilla Madhurya	C
25	19WH1A05A1	Ms. Kotwal Misba Fathima MisbaFathima	B
26	19WH1A0587	Ms. Shruti Ailavarapu	B
41	19WH1A0578	Ms. Ronda Shreya	B
42	19WH1A05H0	Ms. Komatla Poojitha	C
43	19WH1A0573	Ms. Sravani Kesireddy	B
44	19WH1A0581	Ms. Nadikude Vrinda	B
45	19WH1A0555	Ms. Sahithi Voraganti	A
46	19WH1A05D4	Ms. J Alphonsa Monalisa	B
47	19WH1A0538	Ms. Reddypelly Nandhini	A
48	19WH1A0537	Ms. Laya Badireddi	A
49	19WH1A0598	Ms. Balki Rachana	B
50	19WH1A0597	Ms. Kotha Chandralekha	B
51	19WH1A0503	Ms. Pragna Bairu	A
52	19WH1A05F1	Nelabhotla Sankeertana	C

24. The following students got selected on State Street on 14 October 2022 with 8.6 LPA.

S.No	Roll No.	Name of the Student	Section
1	19WH1A0549	Ms. Ramshetty Pooja	A
2	19WH1A0570	Ms. Sharanya Kamadana	B
3	19WH1A0588	Ms. Male Sreeja	B
4	19WH1A0591	Ms. Mangapuram Nitisha Reddy	B
5	19WH1A05B2	Ms. Gudikadi Pravalika	B
6	19WH1A05C1	Ms. Yantrapati Monalisa	C
7	19WH1A05F7	Ms. Mothkur Suprathika	C
8	19WH1A05H8	Ms. Anumala Nikhitha	C

25. Revilla Madhurya(19WH1A05G6) got selected for Virtusa on 28 Oct 2022 with 6.50 LPA.

26. The following students got selected for L&T with 4 LPA on 15 Nov 2022.

S.No	Roll No.	Name of the Student	Section
1	19WH1A0511	Ms. Gaikwad Reshma	A
2	19WH1A0568	Ms. Korra Akshaya	B
3	20WH5A0512	Ms. A. Sowmya	C
4	20WH5A05E3	Ms. Oraganti Jyothshna	C

27. Kolla Aishwarya Lakshmi(19WH1A0518) got selected for KEYENCE with 6.50 LPA.

28. The following students got selected for TCS – Ninja, with 3.36 LPA on 25th Nov 2022.

S.No	Roll No.	Name of the Student	Section
1	19WH1A0585	Ms. Srija Katipally	B
2	19WH1A05B0	Ms. Sreeja Balusani	C
3	20WH5A05D9	Ms. Anusri Papinni	C

29. Ms. Vadla Kavya (20WH5A0503) got selected for GEP with 5 LPA on 28th Nov 2022.

30. Ms. B.Prathibha (19WH1A0523) got selected for Amadocs with 5.3 LPA on 30th Nov 2022.

31. Ms. Mittapelly Aradya (19WH1A0525) got selected for Salesforce with 8.25 LPA on 14th Dec 2022.

32. Ms. Sankuju Kavyanjali (19WH1A05H5) got selected for Vigo internship with 6 LPA on 22nd Dec 2022.

33. Ms. Mittapally Aradya (19WH1A0525) got selected for Model N internship with 9.5 LPA on 28th Dec 2022.

34. Ms. B. Prathibha (19WH1A0523), Ms. M. Gnyaneshwari (19WH1A05A9) got selected for HCL with 4.25 LPA on 26th Dec 2022.

35. Ms. V Sri Lalitha (19WH1A0574), Ms. R.Akanksha (19WH1A05C5) got selected for TTEC with 6.32 LPA on 26th Dec 2022.

36. Ms. Poojitha (19WH1A057H0), got selected for Hexaware Technologies with 6 LPA on 30th Dec 2022.



Ms. Y. Vaishnavi
(18WH1A0567)

My journey of the last 4 years in BVRIT HYDERABAD College of Engineering for Women has been a learning and skillful experience. Right from my first year, i.e. In 2018, I have been part of the WISE program where we had the chance to learn and gain experience of really prominent technologies. This training helped me become extremely confident and further take up any kind of challenge with ease. With the wonderful opportunities that our college provides us with, I had the incredible chance to intern at Dell Technologies for 2 months, in my third year, where I was able to apply the skills I learnt in our college to complete my

**CSE - Young Promising
Engineer Award (YPEA) for
Batch - 2018**

internship successfully. I also had the exciting opportunity to serve as the captain of our college Throw ball team in my final year. All this wouldn't have been possible without the immense support and motivation of our Principal Madam **Dr. K. V. N. Sunitha** and all of our faculty. I also had the opportunity to publish a research paper at ICACECS-2022, under the guidance of our project guide and HoD sir of CSE Department **Dr. K. Srinivasa Reddy**. I would also like to thank the whole placement team of BVRITH for always believing and providing us with amazing opportunities. I am very grateful that I have been a student of BVRITH.

Best Wishes

Newsletter Editorial Board

1. **Dr. R. Suneetha Rani, Professor & HoD, CSE**
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3. **Dr. G. Naga Satish, Professor, CSE**
4. **Ms. T. Durga Devi, Assistant Professor, CSE**
5. **Ms. P. Tanmayee, 19WH1A0532, CSE**
6. **Ms. P. Naga Keerthana, 19WH1A05C4, CSE**

