



# BHOJ REDDY ENGINEERING COLLEGE FOR WOMEN

(Sponsored by Sangam Laxmibai Vidyapeet, Accredited by NAAC with A Grade,

Approved by AICTE and Affiliated to JNTUH)

Recognized by UGC under section 2(f) of the UGC Act, 1956

Vinay Nagar, IS Sadan Crossroads, Saidabad, Hyderabad – 500 059, Telangana.

[www.brecw.ac.in](http://www.brecw.ac.in)



# PRAGATHI 2025

DEPARTMENT OF  
Computer Science and Engineering

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## NEWSLETTER

JULY-DECEMBER 2025



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## VISION AND MISSION

### **Vision :**

To create skilled, innovative, and ethical computer science professionals capable of contributing to technological advancement and societal development.

To empower graduates with leadership qualities, professional competence, and a strong sense of social responsibility to address real-world challenges.

### **Mission:**

- To provide quality education in Computer Science and Engineering through effective teaching-learning practices.
- To encourage innovation, research, and problem-solving skills among students.
- To equip students with technical, communication, and leadership skills required for industry and higher education.
- To promote ethical values, teamwork, and social responsibility in professional practice.
- To strengthen industry interaction and prepare students for emerging technologies and global challenges.

## ILLUMINATE ENTREPRENEURSHIP PROGRAM

The IIE-Cell of Bhoj Reddy Engineering College for Women (BRECW) successfully organised a one-day workshop, ILLUMINATE, in collaboration with E-Cell, IIT Bombay, on October 23, 2025. The workshop was designed to inspire and guide students on how to begin their entrepreneurial journey right from college, equipping them with the mindset and skills needed to turn innovative ideas into successful ventures.

Over 70 students from the second and third years of B.Tech, representing various branches, actively participated in the event. The sessions were conducted by the student coordinators of E-Cell student club members, under the guidance of faculty advisors Dr P. Sumalatha and Dr Samit Kumar Singh. The interactive format and enthusiastic participation made the workshop both engaging and impactful.

The event was coordinated by IIE Cell Coordinator Dr.Samit Kumar Singh and the faculty in charge, with invaluable support from the college management, including Principal Dr G. Shyam Chandra Prasad and Vice Principal G. Dayakar Reddy.

This initiative reflects BRECW's unwavering commitment to nurturing the entrepreneurial spirit among young women, empowering them not only to become skilled engineers but also future innovators, leaders, and job creators.





faculty coordinators with students



Student Activity



Group Photo with the Resource Person

## FUSION BEATS

Fusion Beats 2025 was organized on 25th September 2025 in Open Air Auditorium, with great enthusiasm, creating a vibrant and energetic atmosphere on the campus. The event was conducted with the objective of providing students with a platform to showcase their talents, encourage cultural expression, and promote creativity, confidence, and teamwork through various performances. The venue was well arranged, and the program witnessed active participation from students and faculty members, making it a memorable and engaging occasion.

The event was formally inaugurated by a distinguished panel of dignitaries that included Dr V. Sudha, Secretary Dr Ch. Sujatha Gangadhar, Chief Operating Officer, Dr K Gracy Saila Sree, Director – HR & Academics, Dr G Shyama Chandra Prasad, Principal, and Mr. G. Dayakar Reddy, Vice Principal.



Students from various departments participated with great enthusiasm and presented a variety of performances including dance, music, and group cultural acts. The performances reflected creativity, coordination, and dedication, and were well received by the audience. The confidence and energy displayed by the participants made the entire event lively and entertaining. The organizing team ensured smooth coordination and effective management throughout the program. Proper planning, teamwork, and time management helped the event proceed in a disciplined and well-structured manner. Faculty members and student volunteers played a vital role in guiding the participants and managing the arrangements efficiently.

Fusion Beats 2025 successfully fulfilled its objective of promoting cultural integration, creativity, and team spirit among students. The event provided a refreshing break from academic routine, helped students enhance their confidence and interpersonal skills, and strengthened the sense of unity within the campus. Overall, the event was a grand success, leaving participants and attendees with joyful memories and a strong sense of accomplishment.



The audience responded enthusiastically to every performance, encouraging the participants with loud applause and appreciation. The colorful costumes, creative choreography, and synchronized presentations added vibrancy to the event and created an atmosphere of celebration and enjoyment. The cultural performances highlighted the diverse talents of students and reflected the spirit of unity and collaboration that exists within the institution. One of the major attractions of the event was the variety of dance performances presented by individual participants and groups. Students showcased different dance styles ranging from classical and folk-inspired performances to contemporary and fusion dance forms. The music performances also captivated the audience, with students displaying their vocal and instrumental talents. Each performance demonstrated the hard work, dedication, and passion of the participants, making the programme both entertaining and inspiring.



As the event concluded, participants and attendees expressed their happiness and appreciation for the memorable experience.

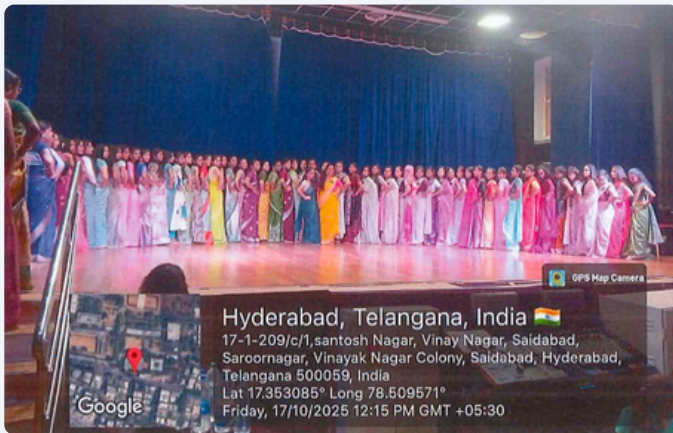
## FRESHERS DAY CELEBRATIONS

The Department of Computer Science and Engineering at Bhoj Reddy Engineering College for Women organized the Freshers' Day Celebrations 2025 with immense enthusiasm and grandeur to warmly welcome the newly admitted students into the college community. The event was conducted at the Indoor Auditorium, Ramdev Block, in a vibrant and cheerful atmosphere filled with excitement, music, and cultural spirit. Students, faculty members, and organizers came together to make the occasion a memorable and successful celebration.

The program began with a warm welcome address, followed by a series of entertaining cultural performances presented by students from various years. The celebrations included solo dances, duet dances, group dances, singing performances, skits, instrumental performances, and fun interactive activities. The energetic performances showcased the creativity, confidence, and teamwork of the students, while also providing a platform for freshers to interact with seniors and feel comfortable in their new academic environment.



One of the highlights of the event was the enthusiastic participation of students in various competitions and title events. Special awards and recognitions were presented to students for their outstanding performances and talents, making the event even more exciting and engaging. The audience thoroughly enjoyed the lively atmosphere and applauded the efforts of all participants and organizers.



The event was successfully coordinated with the support of faculty members, cultural coordinators, and student volunteers, whose dedication ensured the smooth execution of the program. Freshers' Day 2025 not only entertained the students but also strengthened friendship, unity, and a sense of belonging among them. The celebration marked the beginning of a joyful academic journey for the freshers and created unforgettable memories for everyone present.



In addition to the cultural performances, several fun-filled games and ice-breaking activities were organized specifically for the freshers, encouraging them to participate actively and interact with their peers. These activities helped create a friendly and welcoming environment, enabling the newcomers to overcome their initial hesitation and build connections with fellow students and faculty members. The event served as an excellent platform for students to display their talents, boost their confidence, and experience the vibrant campus culture of the institution.

The celebrations also reflected the spirit of inclusiveness and mutual respect that Bhoj Reddy Engineering College for Women strives to promote among its students. Faculty members addressed the gathering and motivated the freshers to make the best use of the opportunities available in the college for academic excellence, personal development, and extracurricular achievements. Their inspiring words encouraged students to pursue their goals with determination and enthusiasm.

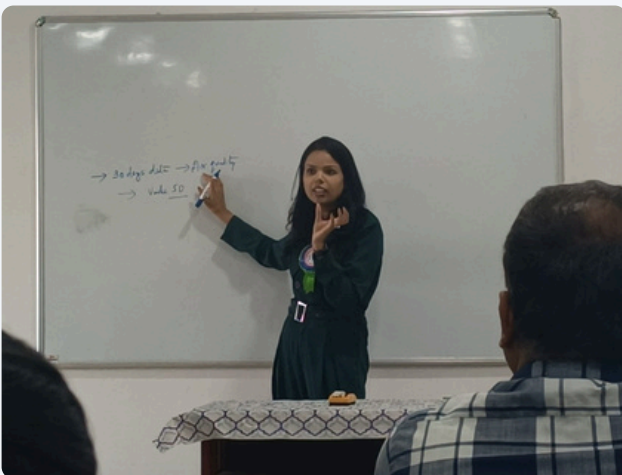
## AICTE Training and Learning (ATAL)

Focusing on the rapidly evolving field of Artificial Intelligence and its transformative impact on education and research, the Department of Computer Science and Engineering at Bhoj Reddy Engineering College for Women organized a one-week National Level AICTE Training and Learning (ATAL) Faculty Development Program on “Generative AI and Large Language Models: Innovations for the Future of Education and Research” from 28 July 2025 to 2 August 2025. The offline FDP brought together academicians, researchers, and industry experts from various institutions to explore the latest developments in Generative AI and Large Language Models (LLMs).

The inaugural session was graced by eminent dignitaries including the college management, Principal, faculty coordinators, and Chief Guest Ms. Sana Afreen, a renowned AI Evangelist and Strategic Growth Advisor. The speakers highlighted the growing importance of AI-driven technologies and encouraged participants to actively engage in innovation, interdisciplinary research, and technology-driven learning.



The FDP featured a series of expert sessions conducted by distinguished professionals from organizations such as DRDO, BITS Pilani Hyderabad, Wipro, and leading AI enterprises. Sessions covered a wide range of topics including fundamentals of Generative AI, OpenAI and DALL·E, Generative AI tools and libraries, fine-tuning and customization of LLMs, chatbot development using ChatGPT-4, prompt engineering, and advanced trends in Large Language Models. Participants also gained exposure to frameworks and platforms such as TensorFlow, PyTorch, Hugging Face, OpenAI Studio, and Vertex AI through hands-on demonstrations and interactive technical discussions.



An important highlight of the FDP was the industry visit to Zerokost Healthcare Pvt. Ltd. and T-Works, Hyderabad. Participants observed the practical implementation of AI-driven healthcare systems, data analytics tools, rapid prototyping technologies, and innovation ecosystems supporting startups and research initiatives. These visits provided valuable insights into the real-world applications of Artificial Intelligence across multiple domains.



The program also included article discussions, MCQ assessments, reflection journals, and collaborative activities that encouraged critical thinking and academic engagement. The valedictory session marked the successful completion of the FDP, with participants appreciating the program for its industry relevance, practical exposure, and comprehensive coverage of emerging AI technologies. The FDP proved to be a highly enriching learning experience that enhanced participants' technical knowledge, research perspectives, and readiness to integrate Generative AI into teaching and innovation-oriented practices.



Throughout the six-day program, participants actively engaged in knowledge-sharing sessions, hands-on exercises, and collaborative discussions that fostered a deeper understanding of emerging AI technologies. The interaction with domain experts provided valuable insights into current industry practices, research opportunities, and future trends in Artificial Intelligence.



The FDP not only strengthened the participants' technical competencies but also inspired them to explore innovative applications of Generative AI in teaching, curriculum development, research, and societal problem-solving. The overwhelming response from participants reflected the success of the program in creating a vibrant learning environment that encouraged continuous professional growth and technological excellence.

## బోజ్‌రెడ్డి మహిళా ఇంజనీరింగ్ కళాశాలలో ఫ్యాకల్టీ డెవలప్‌మెంట్ ప్రోగ్రామ్ ప్రారంభం

**మన తెలంగాణ/సిటీబ్యూరో :** నగరంలోని బోజ్‌రెడ్డి మహిళా ఇంజనీరింగ్ కళాశాలలో సిఎస్‌ఈ విభాగం ఆధ్వర్యంలో సోమవారం జనరేటివ్ ఏఐ మరియు లార్డ్ లాంగ్వేజ్ మోడల్స్ పై ఏఐసీటిఐ ట్రైనింగ్ అండ్ రెస్పింగ్ ఫ్యాకల్టీ డెవలప్‌మెంట్ ప్రోగ్రామ్‌ను ప్రారంభించారు. ఆరు రోజుల నిర్వహిస్తున్న ఈ సదస్సు ఏఐసీటిఐ జాతీయ ఆవిష్కరణలో భాగంగా, అభివృద్ధి చెందుతున్న సాంకేతికలపై అధ్యాపకుల్లో నైపుణ్యం కలిగించేందుకు నిర్వహిస్తున్నామని నిర్వాహకులు తెలిపారు. ఈ సదస్సును కళాశాల ప్రిన్సిపల్ డాక్టర్ జి.శ్యామచంద్రప్రసాద్ ప్రారంభించారు. ఏఐ సాంకేతికలు విద్య, పరిశోధన మరియు ఆవిష్కరణలపై చూపిస్తున్న ప్రభావాన్ని సదస్సుకు ముఖ్య అతిథిగా విచ్చేసిన సన అఫ్ఝీన్ వివరించారు. కళాశాల సెక్రెటరీ డాక్టర్ వి.సుధా, చీఫ్ ఆఫీసర్ ఆఫ్ సర్టిఫికేషన్ డాక్టర్ సుజాతా గంగాధర్ తదితరులు పాల్గొన్నారు.

## THREE-DAY WORKSHOP “FUNDAMENTALS IN ARTIFICIAL INTELLIGENCE AND CYBER SECURITY”

Exploring the transformative potential of emerging technologies, the Department of Computer Science and Engineering at Bhoj Reddy Engineering College for Women organized a Three-Day Workshop on “Fundamentals in Artificial Intelligence and Cyber Security” for II B.Tech students of CSE, CSM, ECE, EEE, and IT departments from 03rd to 06th November 2025. The workshop was conducted in association with Magic Bus Foundation and IBM SkillsBuild as part of the institution’s MoU initiative, with the objective of equipping students with industry-relevant knowledge and practical exposure in the fields of Artificial Intelligence and Cyber Security. The inaugural session was graced by the Principal, Dr. G. Shyama Chandra Prasad, Head of the Department Dr. M. Vinod, faculty members, and distinguished resource persons. Addressing the gathering, the Principal emphasized the increasing importance of Artificial Intelligence and Cyber Security in shaping the future of innovation and technology. He encouraged students to actively participate in the sessions, enhance their technical skills and utilize the workshop as a platform for skill development and career preparation. The workshop sessions were conducted by expert trainers from Magic Bus Foundation and IBM SkillsBuild, who delivered interactive and engaging sessions on a wide range of topics. The program covered Introduction to Artificial Intelligence, Basics of Machine Learning, real-world applications of AI, Cyber Security fundamentals, cyber threats, security practices, and coding demonstrations. Through hands-on activities, practical exercises, and discussions, students gained deeper insights into emerging

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**Organizing Three-Day Workshop**  
**“Fundamentals in Artificial Intelligence & Cyber Security”**  
In Collaboration with IBM SkillsBuild and Magic Bus India Foundation  
Under Internal Quality Assurance Cell

**Schedule**  
II B Tech ECE, EEE & CSM    23-27 October 2025  
II B Tech CSE and IT        03, 04 & 06 November 2025

**Venue**  
Indoor Auditorium, Ramdev Block

**No Registration Fee**

Instagram (brecw\_hyderabad)  
https://www.instagram.com/brecw\_hyderabad/

Website: www.brecw.ac.in

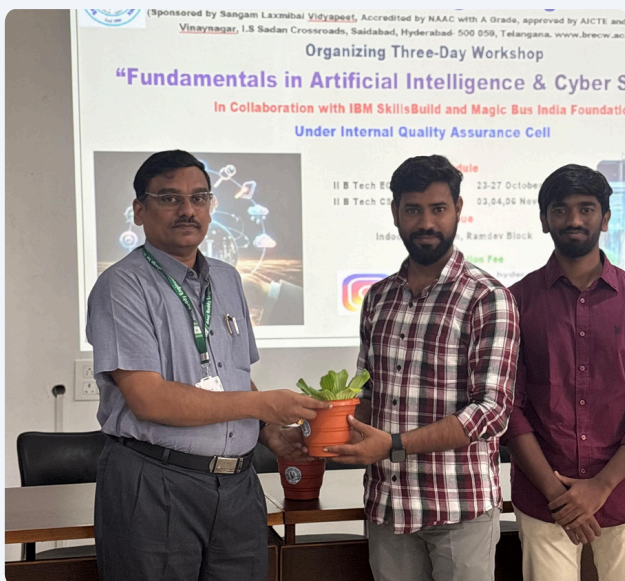
The sessions witnessed enthusiastic participation from students, making the workshop highly vibrant and interactive. Students appreciated the practical teaching methodology and real-world examples shared by the trainers, which helped them strengthen their conceptual clarity and technical confidence. During the valedictory session, participants shared their learning experiences and expressed gratitude to the organizers and resources



The program covered Introduction to Artificial Intelligence, Basics of Machine Learning, real-world applications of AI, Cyber Security fundamentals, cyber threats, security practices, and coding demonstrations. Through hands-on activities, practical exercises, and discussions, students gained deeper insights into emerging technologies and developed a better understanding of their real-time applications.



. The workshop concluded successfully with a vote of thanks, leaving students inspired and better prepared to explore future opportunities in Artificial Intelligence and Cyber Security.



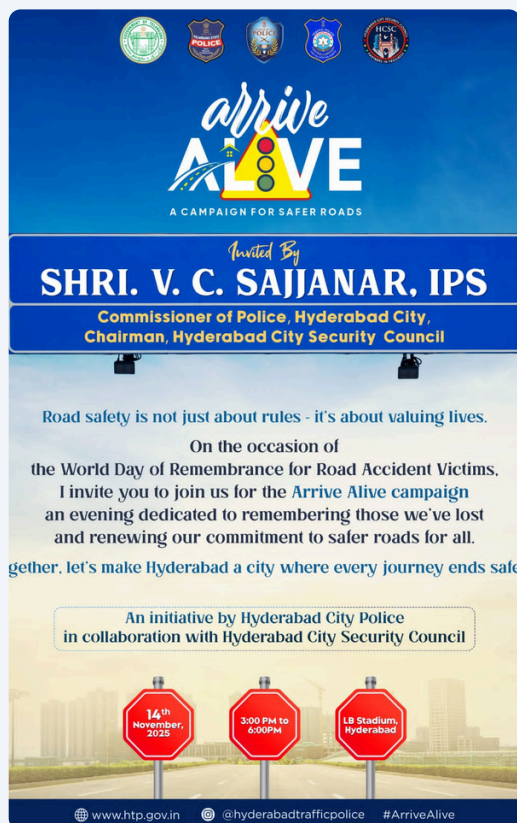


The workshop also provided an excellent platform for students to interact with industry professionals and gain insights into the latest technological advancements. The resource persons emphasized the importance of continuous learning, innovation, and ethical practices in the digital era. Through collaborative activities and problem-solving exercises, participants developed critical thinking and teamwork skills, which are essential for success in the technology sector. The program not only enhanced students' technical knowledge but also boosted their confidence in exploring advanced concepts in Artificial Intelligence, Machine Learning, and Cyber Security. Such initiatives play a vital role in bridging the gap between academic learning and industry requirements, thereby preparing students for future career opportunities.



## ARRIVE ALIVE – ROAD SAFETY AWARENESS CAMPAIGN

Bhoj Reddy Engineering College for Women actively participated in the “Arrive Alive – Road Safety Awareness Campaign” held on 14th November 2025 at L.B. Stadium, Hyderabad, from 3:00 PM to 6:00 PM, organized by the Hyderabad City Police in collaboration with the Hyderabad City Security Council (HCSC). The aim of the event was to raise awareness on road safety, promote responsible driving habits, and observe the World Day of Remembrance for Road Accident Victims. As part of our college’s NSS initiative, students and faculty took part in this meaningful campaign dedicated to preventing road accidents and encouraging safe behaviour on roads. The event began with the formal launch of the “Arrive Alive” campaign by DGP Shri B. Shivadhar Reddy, IPS, and Hyderabad Commissioner of Police Shri V.C. Sajjanar, IPS, along with senior officials and film personalities. The dignitaries unveiled the official poster, marking the beginning of the state-wide road safety awareness movement. In his address, the DGP expressed deep concern over the rising number of road accident fatalities in Telangana, highlighting that around 8,000 people lose their lives annually in road mishaps.



He emphasized the importance of defensive driving and collective responsibility in preventing accidents. The Commissioner of Police also stressed road safety as a social duty, mentioning that Hyderabad records nearly 3,000 accidents and 300 deaths each year, urging citizens to follow traffic rules and help accident victims responsibly.

The program saw emotional and motivational messages from film personalities, including actor Babu Mohan, who shared a personal tragedy related to road safety and advised youngsters not to imitate movie stunts on roads. Director Buchi Babu, actors Archana and Aadi Sai Kumar, and others encouraged attendees to always wear helmets and seatbelts. A captivating performance by the “India’s Got Talent” Mumbai Acrobat Team further added to the event’s impact, creatively promoting safe road behaviour.

From our institution, NSS Committee members Ms A Hima Bindu, Assistant Professor, CSE, Ms Sravani, Assistant Professor, EEE and Rajamani, Lab Assistant, EEE, Sraveni, Lab Assistant, ECE and 97 students attended the campaign. Students listened to the speeches, observed the demonstrations, and engaged with the awareness activities conducted at the event, gaining valuable insights into road safety measures and the importance of responsible driving. The campaign provided an excellent platform for students to understand the real-life consequences of negligence on roads and the importance of adopting safe practices while driving or commuting. Various awareness activities conducted during the programme emphasized the need for strict adherence to traffic regulations, responsible behaviour by road users, and the role of citizens in reducing accidents. Through interactive sessions and public demonstrations, participants were educated about the significance of wearing helmets, fastening seat belts, avoiding mobile phone usage while driving, and refraining from speeding or driving under the influence of alcohol. One of the major highlights of the event was the collective pledge taken by all attendees to promote road safety and act as responsible citizens. Students enthusiastically participated in the pledge, committing themselves to follow traffic rules and spread awareness among their peers, family members, and society. The campaign reinforced the message that road safety is not merely the responsibility of law enforcement agencies but a shared responsibility of every individual who uses the road.



The awareness programme also featured informative displays, visual presentations, and demonstrations illustrating common causes of road accidents and methods to prevent them. Students observed how simple precautions and timely decisions can save lives and reduce the severity of accidents. The event highlighted the importance of emergency response and encouraged citizens to assist accident victims without fear, in accordance with the Good Samaritan guidelines promoted by the government.

The participation of students from Bhoj Reddy Engineering College for Women reflected the institution's commitment to social responsibility and community engagement through NSS activities. By attending the campaign, students gained practical knowledge beyond the classroom and developed a deeper understanding of civic responsibility. The programme inspired them to become ambassadors of road safety and advocates for positive behavioural change in society.

## CSI 100K WORKSHOP

The Department of Computer Science and Engineering at Bhoj Reddy Engineering College for Women, in collaboration with the Computer Society of India, successfully organized the “CSI AI 100K” Workshop and the inauguration of the CSI Student Branch Chapter for the academic year 2025–26 on 5 December 2025 at the Ramdev Indoor Auditorium. The programme marked a significant step toward promoting technological awareness, professional development, and innovation among students. The event witnessed enthusiastic participation from first-year students of CSE, CSM, and IT departments, making it a grand success.

The programme aimed to introduce students to the rapidly evolving world of Artificial Intelligence and provide them with insights into current industry expectations and future career opportunities. The “AI 100K” initiative, recognized as one of the largest AI readiness programmes, focuses on equipping students with foundational knowledge and practical exposure to Artificial Intelligence, Machine Learning, Data Science, and emerging digital technologies. Through this initiative, students are encouraged to strengthen their technical capabilities and become industry-ready professionals.

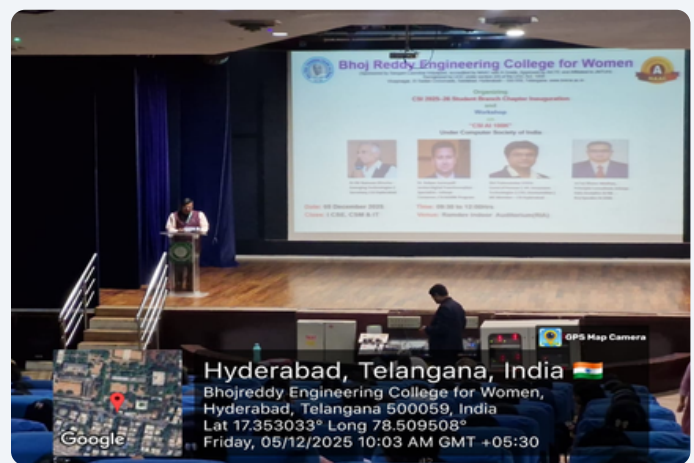
The event commenced with a warm welcome address delivered by the student coordinators, followed by the ceremonial inauguration of the CSI Student Branch Chapter. The Principal of the institution, Dr. G. Shyama Chandra Prasad, addressed the gathering and emphasized the importance of professional organizations such as CSI in shaping students’ academic and career growth. He encouraged students to actively participate in technical activities, workshops, and innovation-driven programmes that enhance practical learning beyond classroom education.

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Organizing  
**CSI 2025-26 Student Branch Chapter Inauguration  
 and  
 Workshop**  
 on  
**“CSI AI 100K”**  
 Under Computer Society of India

 Dr. DV Ramana Director - Emerging Technologies   Secretary, CSI Hyderabad	 Dr. Kalyan Sarvepalli Senior Digital Transformation Specialist - Infosys Convener, CSI AI100K Program	 Shri Yalamaraju SVSS Guest of Honour   VP, Hexaware Technologies   CTO, OneAutoMax   MC Member - CSI Hyderabad	 Sri Sai Bharu Madhan, Principle Consultant, Infosys Data Analytics AI ML - Key Speaker AI 100K
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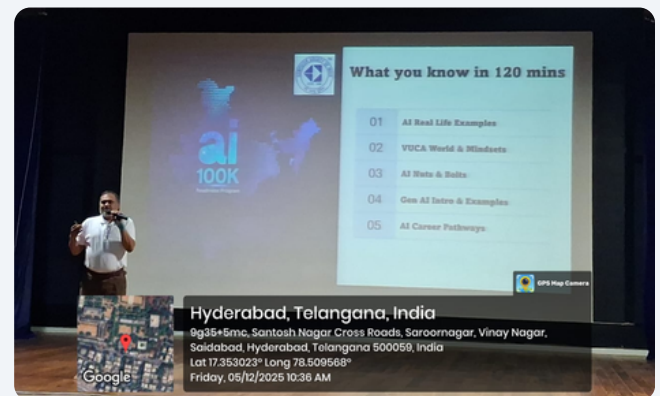
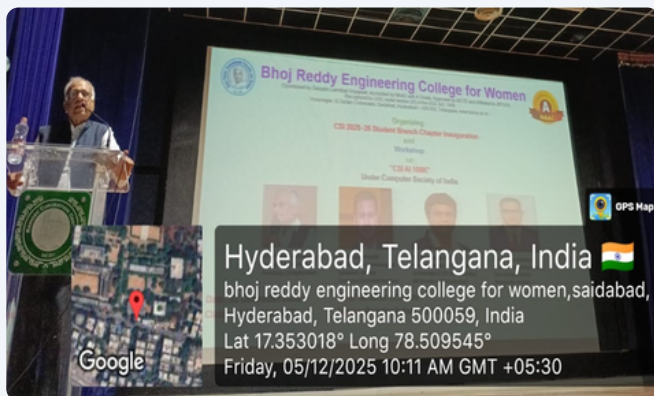
Date: 05 December 2025  
 Class: I CSE, CSM & IT  
 Time: 09:30 to 12:00Hrs  
 Venue: Ramdev Indoor Au



The Chief Guest, Dr. D. V. Ramana, Secretary of the CSI Hyderabad Chapter, formally inaugurated the student branch and highlighted the growing impact of Artificial Intelligence across various sectors. He motivated students to continuously upgrade their skills and remain adaptable to technological advancements. The session also showcased the vision and objectives of the CSI Student Chapter, which aims to create a platform for technical learning, leadership development, research exposure, and collaborative activities among students.

Distinguished speakers and industry experts from leading organizations such as Infosys and Hexaware Technologies delivered insightful talks during the workshop. They discussed emerging trends in Artificial Intelligence, computational thinking, digital transformation, and the future of technology-driven industries. The speakers also shared valuable guidance on developing problem-solving abilities, communication skills, teamwork, and professional ethics, which are essential for success in the modern competitive world.

The workshop provided students with a valuable opportunity to gain first-hand exposure to the latest developments in Artificial Intelligence and related technologies. Through engaging presentations and interactive discussions, participants were introduced to the significance of AI-driven solutions in addressing real-world challenges. The resource persons emphasized the growing demand for AI professionals and highlighted the importance of acquiring technical expertise, analytical thinking, and adaptability to remain relevant in a rapidly evolving technological landscape. Students actively participated throughout the sessions, demonstrating keen interest in understanding the practical applications of Artificial Intelligence, Machine Learning, and Data Analytics. The speakers shared inspiring examples of innovative projects and successful industry implementations, enabling students to appreciate the transformative potential of emerging technologies. They also encouraged students to develop a strong foundation in programming, problem-solving, and data-driven decision-making to excel in future careers. The inauguration of the CSI Student Branch Chapter added further significance to the event by creating a dedicated platform for students to engage in professional and technical activities. The chapter aims to foster a culture of innovation, collaboration, and continuous learning through regular workshops, technical talks, coding competitions, project exhibitions, and industry interactions. Such initiatives will help students bridge the gap between academic learning and industry requirements while enhancing their leadership and organizational skills.



## MILAN-2025: A Memorable Alumnae Reunion

Bhoj Reddy Engineering College for Women organized “MILAN-2025,” the grand Alumnae Meet, on 20 December 2025 with great enthusiasm and warmth. The event brought together alumni from various batches, providing them an opportunity to reconnect with classmates, faculty members, and their cherished college memories. The programme featured interactive sessions, cultural performances, and engaging activities that created a joyful and nostalgic atmosphere. Alumni shared their professional experiences and appreciated the institution’s growth and achievements over the years. MILAN-2025 successfully strengthened the bond between the college and its alumni community, leaving everyone with unforgettable memories and a renewed sense of belonging to the BRECW family.

The event commenced with a warm welcome address by the college management and faculty members, who expressed their gratitude to the alumni for their continued support and association with the institution. Special segments were arranged for alumni to share their success stories, career journeys, and valuable insights with the current students, inspiring them to pursue their goals with confidence and determination. A memorable photo session and campus tour enabled the alumni to revisit familiar places and relive their student days. The gathering also provided a platform for networking and fostering professional connections among graduates from diverse fields. The meet concluded with a vote of thanks, followed by refreshments, marking a memorable celebration of friendship, achievement, and lifelong association with the institution.



## THIS ISSUE AT A GLANCE

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- Fusion Beats Cultural Event
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- AI & Cybersecurity Workshop
- Road Safety Awareness Program
- CSI 100K Workshop
- Illuminate Entrepreneurship Program
- MILAN 2025

*"Empowering Minds, Building Futures, Creating Impact."*