



GSSS Institute of Engineering & Technology for Women

Alumnae Association (R)

KRS Road, Metagalli, Mysuru - 570 016 | Karnataka | India

☎ 0821 - 2581304, 4257304 / 2977306 | 📠 0821 - 2581305 | ✉ alumnae@gsss.edu.in

Date: 08/09/2025

GSSSIETW Alumnae Association (R), Mysuru

“Bringing Campus to career: Future Innovation Pathways”

08 September 2025

Alumnae Association of GSSS Institute of Engineering & Technology for Women (GSSSIETW), Mysuru had organized a technical session on “Bringing Campus to career: Future Innovation Pathways” for 5th Semester students of CSE branch on 8th September 2025 by the resource person, **Ms. Prithvi Venkatesh**, Senior AWS Data Engineer, Publicis Sapient, Bangalore.

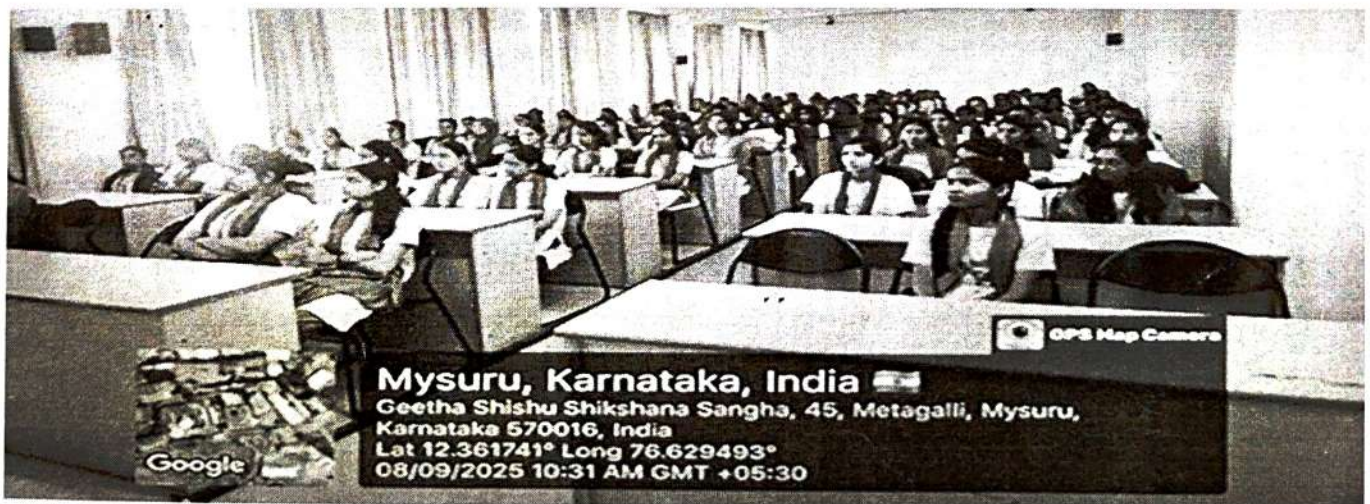


Figure: Technical Session “Bringing Campus to career: Future Innovation Pathways” on 08/09/2025 organized by Alumnae Association GSSSIETW, Mysuru for 5th Semester CSE students. The session was conducted by Ms. Prithvi Venkatesh, Senior AWS Data Engineer, Publicis Sapient, Bengaluru, CSE Alumnae -2019 passed out Batch.



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Ms Prithvi Venkatesh highlighted that transition from campus to career is a crucial phase for every Computer Science and Engineering (CSE) student. As industries rapidly evolve with new technologies, the need for innovation-driven education and career planning becomes essential and focused on what today's Employers seek from candidates is not only understanding about core concepts but also demonstrate creativity in solving real-world problems. CSE students are expected to go beyond textbook knowledge and contribute to technological advancements.



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The session also covered Emerging Career Pathways like Artificial Intelligence & Machine Learning, Data Science & Analytics, Cybersecurity, Cloud Computing and Internet of Things (IoT) which requires a blend of theoretical knowledge and practical experience, which can be developed through academic projects, internships, and certifications. The session also focused on Bridging the Gap: Campus to Career by instructing the students that to prepare for the future, students should engage in Industry-Oriented Projects, apply theoretical concepts to solve practical problems, pursue internships and industrial Training, gain exposure to real-world work environments, participate in Hackathons & Competitions, enhance problem-solving and collaboration skills, build a Strong Portfolio including GitHub projects, code repositories, and personal innovations.

The session was followed by the interaction with the students Finally, the session was concluded with a remarkable vote of thanks, thanking Ms. Prithvi Venkatesh for sparing her valuable time to enlighten the students regarding the pathways to develop their career growth.

Alumnae Coordinator

Shree 8/9/2025
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