



GSSS GEETHA SHISHU
SHIKSHANA SANGHA(R)
**INSTITUTE OF ENGINEERING
AND TECHNOLOGY FOR WOMEN**



(Affiliated to Visvesvaraya Technological University, Belagavi, Approved by AICTE New Delhi & Govt. of Karnataka)
KRS Road, Metagalli, Mysuru - 570016

AIML

BYTES

NEWS LETTER EVEN SEMESTER 2026

FEBRUARY 2026 - JUNE 2026



Google Developer Group

On Campus GSSS Institute of Engineering and
Technology for Women

AIML BYTES 2.0

CSE(AI&ML) News Letter

EVEN Semester 2026
February 2026 – June 2026

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Students & Faculty

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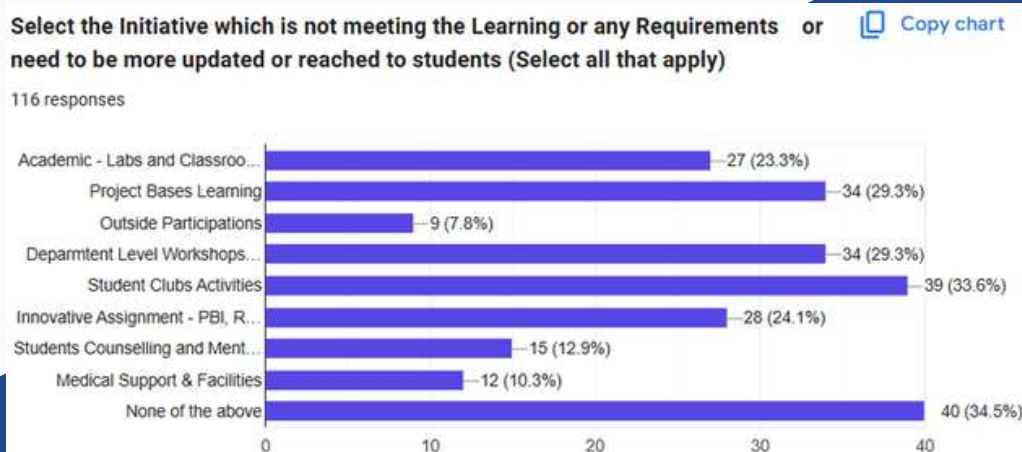
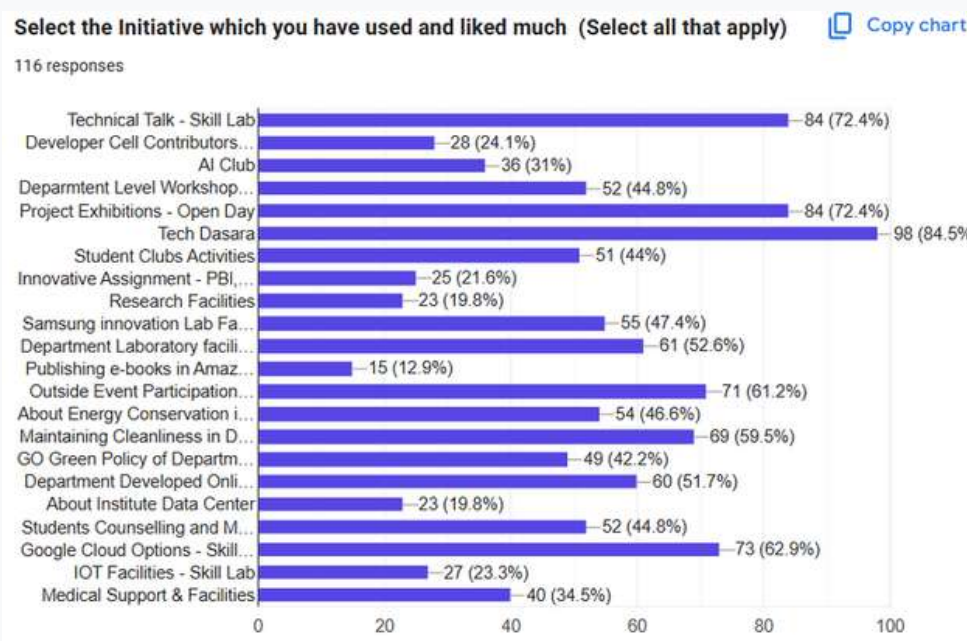
Department Initiatives Effectives Survey 2025-26

The Department sincerely thanks all students who participated in the Even Semester Student Feedback Survey. The feedback was collected to provide a best learning experience each semester. **"Our goal is not to compete with others, but to surpass our own standards every semester."**

Out of 198 students, only 116 students submitted their feedback. While we appreciate the valuable responses received, the overall response rate was lower than expected. A higher participation rate would enable the Department to better understand student needs and implement more effective improvements.

Based on the feedback received, the Department is committed to strengthening professional practices, enhancing academic processes, and **addressing the concerns and suggestions raised by students in the forthcoming semester.**

The Department extends its heartfelt gratitude to all students who took the time to provide their valuable feedback.



DEPARTMENT STATEMENTS

VISION

Provide quality education and training to equip students with the skills and knowledge required to excel in Computer Science, AI and ML related careers.

MISSION

- To Encourage faculty and students to engage in continuous learning to keep pace with the rapidly evolving landscape of Computer Science, AI and ML.
- To Promote the development and use of Computer Science, AI and ML technologies that adhere to ethical principles, ensuring fairness, transparency, accountability, and privacy in AI systems.
- To Develop Computer Science, AI and ML technologies and tools that can be applied to solve real-world problems in various domains, including healthcare, finance, and transportation
- To foster collaboration across various disciplines, breaking down silos to create a holistic approach to solving complex problems with Computer Science, AI and ML.

Program Educational Objectives (PEO)

- To have successful careers in Computer Science, AI and ML-related fields by becoming an expert in the various domain
- To exhibit a deep understanding of ethical considerations in Computer Science, AI and ML, ensuring that they develop and apply these technologies in a responsible and socially conscious manner.
- To engage in lifelong learning and professional development, staying up to date with the latest advancements in Computer Science, AI and ML and continuously enhancing their skills.
- To actively contribute to society by leveraging Computer Science, AI and ML for the benefit of humanity, whether through improving healthcare outcomes, addressing environmental challenges, or enhancing

Program Specific Outcomes (PSOs)

- **PSO1:** Apply Artificial Intelligence and Machine Learning techniques to design and implement intelligent solutions for domain-specific real-world applications.
- **PSO2:** Develop and deploy ethical, data-driven AI and ML models using modern tools and platforms to address practical and industry-relevant problems.

ABOUT CSE(AI&ML)

Program Name	B.E in CSE(AI&ML)
Year of Start	2021
Department Forum	AI Verse
Department News Letter	AIML Bytes
Students Open Platform	Bytes & Beyond A Tech Talk series
Club Initiated by Students	Google Cloud for AI&ML
Spotlighting Departmental Achievements	BYTES Award Boosting Young Talent's to Endeavours Success
Department Dashboard	SAINA Statistical Artificial Intelligence Notice Board Automation
Department Digital Platform	GENESIS For Accessing Course Materials, Reference Reports, Uploading All Achievements and many more

SAMSUNG INNOVATION CAMPUS

ADVANCING INDUSTRY-ALIGNED TECHNICAL EDUCATION



The SIC Lab is equipped with state-of-the-art infrastructure, including GPU servers, high-performance computing systems, smart interactive displays, and IoT training kits, creating an industry-grade learning environment that seamlessly bridges academic concepts with practical applications.

Building on the success of the first phase, Phase 2 was conducted from 7 November 2025 to 15 June 2026, introducing advanced training in Coding & Programming and the Internet of Things (IoT). The 93-hour Coding & Programming course was delivered by Mr. Veeranna from SRIB, with guidance from Dr. Manjuprasad B, Dr. Arpitha Shankar S. I., Dr. Asha M., and Mrs. Jeevitha H. M. The 240-hour IoT programme was conducted by Mr. Sharath from SRIB, supported by Dr. Manjuprasad B, Dr. Arpitha Shankar S. I., and Dr. Bharthi R. Students gained practical exposure to embedded systems, sensor integration, cloud connectivity, and real-world IoT applications, significantly enhancing their technical and problem-solving skills.

PHASE 2 TRAINING FROM SIC LAB

Course Name	Total No of Hours	Duration	SRIB Instructors	Institute Instructors
Coding & Program	93	7/11/2025 - 15/6/2026	Veeranna	Dr Manjuprasad B, Dr Arpitha Shankar S I, Dr Asha M, Mrs Jeevitha H M
IoT	240	7/11/2025- 15/6/2026	Sharath	Dr Manjuprasad B, Dr Arpitha Shankar S I, Dr Bharthi R



MERN STACK WORKSHOP

6th TO 8th APRIL 2026



Our department successfully organized an intensive MERN Full Stack Development Workshop, led by Mr. Nithin N, MTD, Mysuru. The workshop provided students with valuable hands-on experience in modern web development technologies, including MongoDB, Express.js, React.js, and Node.js.

Participants explored the fundamentals of full-stack application development, gained practical coding experience, learned industry best practices, and interacted with an experienced professional. The engaging sessions helped bridge the gap between academic learning and real-world software development, inspiring students to build innovative and scalable web applications.

SESSION BY ALMUNAE RACHANA D KASHYAP

29th APRIL 2026



Rachana D. Kashyap, the topper of the college, interacted with the students and shared valuable insights on career growth and placement opportunities. She encouraged the students to stay focused on their academic goals, develop relevant technical and soft skills, and prepare effectively for future placement drives. Drawing from her own experiences, she provided practical tips and strategies for succeeding in interviews, aptitude tests, and recruitment processes. She emphasized the importance of consistency, time management, and continuous learning in achieving academic and professional success.

Her guidance motivated the students and helped them gain a better understanding of industry expectations and career planning. She also highlighted the significance of internships, project work, and skill enhancement in building a strong professional profile. The session was highly engaging and interactive, allowing students to clarify their doubts and seek advice on various career-related aspects. Overall, the session proved to be inspiring and informative, boosting the confidence of students as they prepare for their future endeavors.

7-HR HACKATHON- PROMPT TO PRODUCT AI BUILDATHON 2026

IN ASSOCIATION WITH GOOGLE DEVELOPER GROUP(GDG)
26th may 2026



ABOUT THE EVENT:

Prompt to product AI Buildathon –2026 was a 7-hour hackathon organized by GDG On Campus GSSS Institute of Engineering and Technology for Women (GSSSIETW), Mysuru, with the objective of empowering women in technology by providing a supportive, inclusive, and innovation driven environment. The event encouraged participants to collaborate, ideate, and develop solutions addressing real-world challenges with a focus on practical impact.



GDG AND GCC EVENT 2026

CLOUD BYTES: ANNUAL REPORT 2025-2026



The Annual Report was formally released by the Chief Guest, Dr. Ashok Rao, highlighting the various activities conducted, achievements attained, and significant milestones accomplished during the academic year.



The department organized “**Cloud Talks: Final Bites And Takeaway**” to conclude the successful journey and activities of academic year 2025-26 under the student club initiative. **Dr Ashok Rao** Former head Network project. CEDT IISC Bengaluru. graced the occasion as chief guest And shared his valuable insights and experiences with the students and faculty members.

The Annual Report was formally released by the Chief Guest, highlighting the numerous activities, events, and initiatives undertaken by the department during the academic year. The report provided a comprehensive overview of the achievements attained by students, showcasing their dedication, hard work, and commitment to excellence. It also reflected the department’s academic progress, co-curricular accomplishments, research contributions, and outreach activities. Special emphasis was placed on the significant milestones achieved and the remarkable growth witnessed throughout the year. The report served as a testament to the collective efforts of all stakeholders in fostering a vibrant learning environment and achieving the goals set for the academic year.



The Chief Guest felicitated the students with special swags in recognition of their active participation, dedication, and outstanding accomplishments throughout the academic year. The awards were presented to students who had consistently contributed to various academic, technical, cultural, and club activities, demonstrating enthusiasm, leadership, and commitment. The felicitation ceremony served as an encouragement for students to continue striving for excellence and actively engage in co-curricular and extracurricular initiatives. The Chief Guest congratulated the awardees on their achievements and appreciated their efforts in enhancing the reputation and vibrancy of the department. The recognition inspired all students to pursue their goals with greater determination and contribute meaningfully to future activities and events.



Dr. Ashok Rao delivered an insightful and inspiring session on Artificial Intelligence, enlightening students and faculty members about emerging AI trends and their growing impact across various industries. He highlighted several real-world applications of AI and discussed its transformative role in areas such as healthcare, education, automation, and data analytics. Drawing from his vast experience, he shared valuable perspectives on the future of technology and encouraged students to continuously enhance their skills to meet the demands of the evolving digital world. The session was highly informative and motivated participants to explore the vast opportunities offered by Artificial Intelligence.



GOOGLE DEVELOPER GROUP ON CAMPUS (GDGOC)



GDG on Campus GSSS Institute of Engineering and Technology for Women - Mysore, India is an independent group; our activities and the opinions expressed here should in no way be linked to Google, the corporation. To learn more about the GDG program, visit <https://developers.google.com/community>



Read more

Activities:



Jan 10, 2026

Conference with Bevy Virtual Conference

TechSprint MentorMeet

GDG on Campus GSSS Institute of Engineering and Technology for Women - Mysore, India



Dec 21, 2025

Speaker Session / Tech Talk

TechSprint Kickoff

GDG on Campus GSSS Institute of Engineering and Technology for Women - Mysore, India



Nov 21, 2025

Hackathon

HACKCELERATE 2025

GDG on Campus GSSS Institute of Engineering and Technology for Women - Mysore, India



Oct 12, 2025

Workshop / Study Group

A Session on Study Jams

GDG on Campus GSSS Institute of Engineering and Technology for Women - Mysore, India

GSSSIETW has been recognized as a Google Developer Group (GDG) on Campus for the second consecutive year



DIVYA S
GSSSIETW-GDSC
STUDENT LEAD

LIST OF EVENTS:

S.No	Event name	Speaker	Event date
1	Prompt to Product: AI Buildathon	Dr Manjuprasad B	26/05/2026
2	Problem Pulse	Dr Manjuprasad B	19/05/2026
3	Gemini Gems	Vismaya S, Shrunga Anand, Shreya Nagraj	14/05/2026

GOOGLE CLOUD STUDENT CLUB

IN ASSOCIATION WITH
THE GOOGLE CLOUD FOR EDUCATION



Empowering Future-Ready Technologists at GSSSIETW

Objectives of GCC Student Club

- Awareness Sessions on Google Cloud and its Products
- Training Students on Google Cloud Products – AI / ML / GEN AI
- Training Students to get Global Certification from Google Cloud
- Hands-on Session on various cloud Products on Google Cloud

Students Members: Divya S, GDG Lead, Shrunga Anand, Vismaya S, Shreya Nagaraj, Vaishnavi D, Dhanyatha K N



Event Name	Speaker	Date
Hackathon 3.0	7 Hr Hackathon for I & II Year Students	26.05.2026
Wamp Installation tutorial.	Mr. Mohan Kumar SD, Instructor, CSE(AI&ML) & 4th Sem Students	20.05.2026
Introduction to upcoming hackathon and its objectives.	Dr. Manjuprasad B (HOD- CSE-AI&ML)	18.05.2026
Gemini Gems.	Vismaya S, Shrunga Anand, Shreya Nagaraj	14.05.2026

Google Cloud Career Launchpad — Expanding Digital Excellence

In parallel with GDG & GCC initiatives, GSSSIETW is actively advancing the Google Cloud Career Launchpad, enabling students across departments to gain industry-recognized skills.

First Batch — Gen AI Learning Path

A total of 38 out of 39 students from CSE (AI&ML) and AI-DS successfully completed the Google Gen AI Learning Path.

Second Batch — The second phase witnessed enthusiastic participation from CSE-allied branches, with 132 students enrolling in four advanced Google courses.

GEETHAYAANA 2026

VR GAMING STALL



The students of the department organized the **VR Gaming Stall** at Geethayaana 2026 event to showcase virtual reality technology and provide an interactive gaming experience to visitors , including games such as Zombies, Cricket, Duck or Die, VR Roller coaster, VR Shooting Game and many more.

V2 CAFE

The students of our department—Ananya B.M., Tanmayi, Shivani, and Harini—developed a customer billing copy for V2 Café as part of GEETHAYAANA 2026. The billing copy was designed to support smooth and accurate customer transactions by clearly presenting essential details such as purchased items, quantities, prices, taxes, and the final payable amount. Their work contributed to improving the billing process at the café and demonstrated their practical skills in developing useful business-oriented applications.



STUDENT ACHIEVEMENTS



In Association with IETE Students forum with GSSSIETW Student Grievance Redressal Cell and District Legal Service Authority, Students of our department from Team SheCircle presented on 10-03-2026 ShieldHer- AI Assistant Mobile safety Application designed to protect women during travel.

Team Members: Aishwarya S, Chandana K T and Amulya U



In Association with DELL Technologies -InnovateHER 2026 Ideathon, Students from our department from Team Cipher secured 3rd place on 14-03-2026 for presenting AuraGuard - A DeepFake and Image misuse protection tool, designed to protect digital identity and prevent misuse of image online.

Team members: Chinmayi Mohan, Manya E A



In Association with MIT- IGNITED Minds 2026 Ideathon, Students of our department Team Techdivas presented their idea : ZEROVA - Food waste Management and Prediction System.

Team members: O. Sai Neha, Jennifer A, Suhani N S, Renuka S



Students of our department won the Cricket Match during GEETHAYAANA 2026 Sports Event



24-Hrs Hackathon organized by AI-DS department on 10-04-2026 our department students secured 1st and 2nd prize.

1st Prize

Team Name: TransitVertex
Team Members: Amulya U,
Chandana K T, Lavanya R

2nd Prize

Team Name: ConfigCoders
Team Members: Nanditha, Manya,
Mamatha M





In Association with ADA a Prestigious GrillCode Hackathon 2026, our students secured 2nd Prize for presenting an AI-Powered Solution at the main Pitching Event held on 05-05-2026 at ADA office Bengaluru and won a cash prize of 80,000 INR. Team Members: Lekhana Suresh (6th sem CSE(AI & ML)), M S Shamika (ISE), Unnati M P (AI&DS)

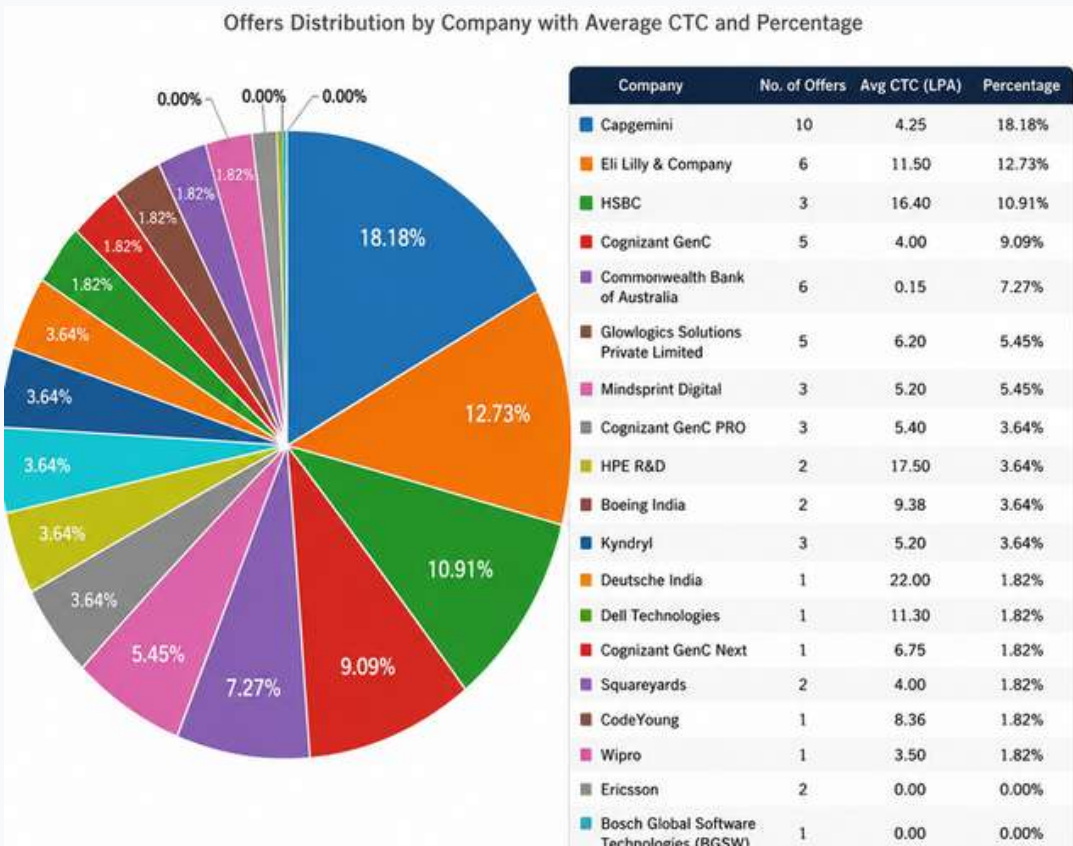


Our Department Student Manogna C, 6th Sem, performed her First Solo Concert on 20th June 2026. This marked a wonderful milestone in her artistic journey.



PLACEMENT

The distribution highlights placement progress achieved during the initial phase of the 2025-26 recruitment cycle*.



An in-house Placement Portal by our department, transforming placement data into fast and accurate insights.

PARENTS TEACHERS MEETING



ROAD MAP FUTURE DIRECTION

Path Forward

- Promote **research-driven** AI learning leading to quality publications
- Build a strong foundational understanding of AI, **beyond the use of AI tools**
- Ensure 100% student participation in active, hands-on learning components of the department
- Contribute to **Sustainable Development Goals**

CSE(AI&ML) CLUBS

- **AI Club:** Innovate with AI. Learn for the Future.
- **Developer Cell:** Build Solutions. Solve Real Problems. Transform the Campus.



THANK
YOU