

Annual General Meeting '2026

The **AGM 2026** was conducted on **29 January 2026** at **Pascal Hall, MBCET**, with **39 attendees**. The meeting commenced with an address by **Ms. Deepthi K Moorthy, CSI Branch Counselor**, highlighting the role of CSI in students' professional growth. The annual activity report for 2024-25 was presented by **Sradhya Renish (Ex- Event Management Lead)**, followed by the financial report by **Aman Khan S (Treasurer)**. **Prof. Tessy Mathew** appreciated the efforts of the student branch and encouraged the new team. The session also included the **LensMaster 2.0 prize distribution**, felicitation of the outgoing Execom members, and the **formal announcement of the newly selected Execom for 2025-26** by **Ms. Diana Mathew (Faculty Coordinator)**. The meeting concluded with a vote of thanks delivered by **Aleena Tojo (Joint Secretary)**.



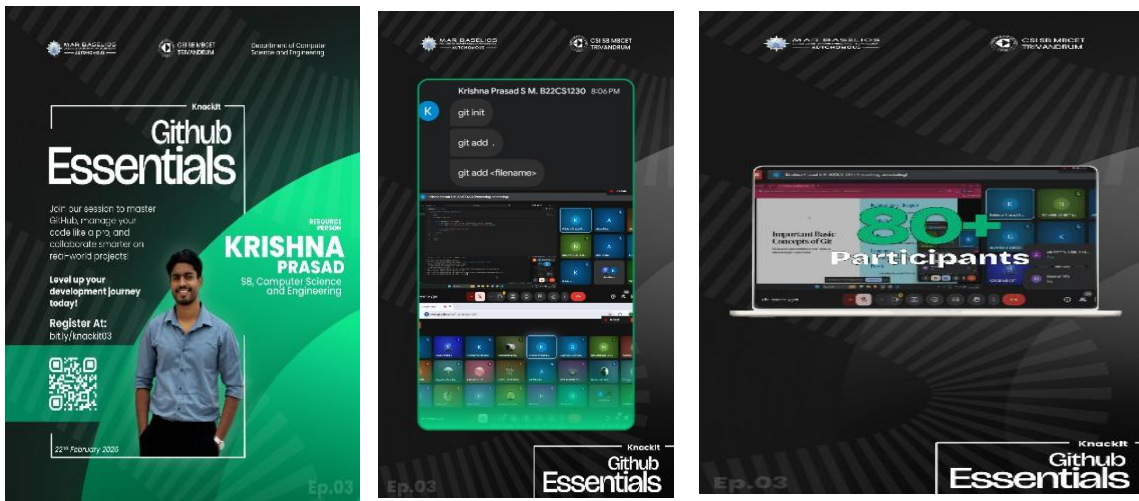
AI Unleashed : Realms of AI

"AI Unleashed" was organized as a multi-domain online AI competition conducted from **8 January 2026 to 31 January 2026**, aimed at fostering creativity, logical thinking, and AI-driven innovation among students. The event witnessed participation from **17 students** and featured three sub-events: **Neural Canvas**, **Script Shift**, and **Think Trace**. The winners were **Amritha A K** and **Ganga B Nair** (Neural Canvas), **Roshan George Jim** and **Adithya Ajith S** (Script Shift), and **Aadith S Dev** and **Vasundhara S R** (Think Trace). The event successfully engaged participants in exploring practical applications of AI through competitive challenges.



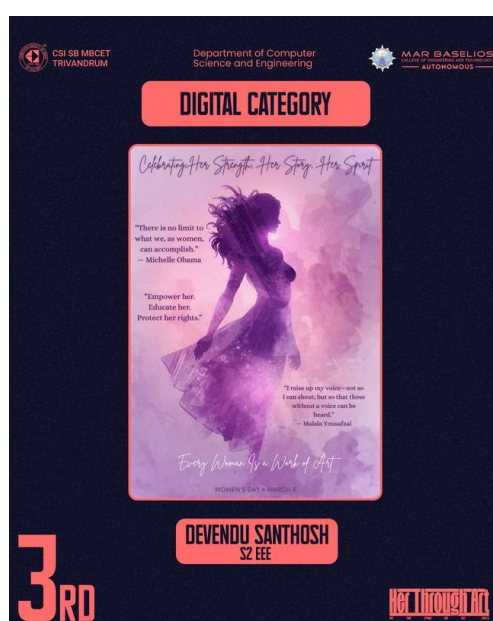
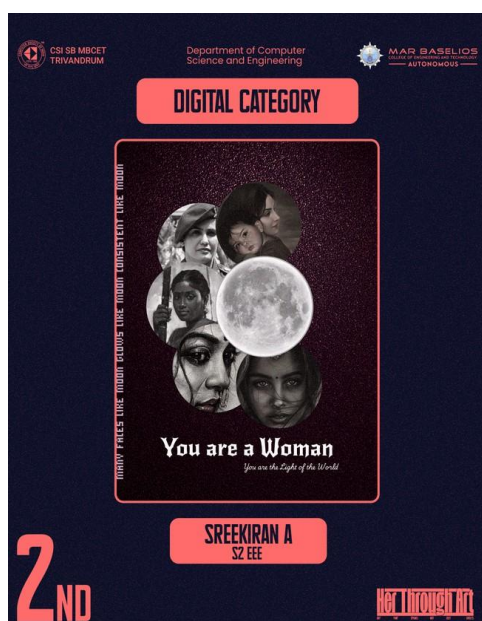
KnackIt: Github Essentials

KnackIt – Episode 3: GitHub Essentials” was conducted on **22 February 2026** via **Google Meet**, as part of the KnackIt professional edge series. The session aimed to introduce students to the fundamentals of Git and GitHub, emphasizing version control and collaborative development practices. The session was handled by **Mr. Krishna Prasad (S8 CSE, MBCET)**, who delivered an interactive, beginner-friendly walkthrough of key Git concepts along with a hands-on demonstration. The event witnessed enthusiastic participation from **over 80 students** and received very positive feedback for its clarity, practical approach, and engaging delivery.



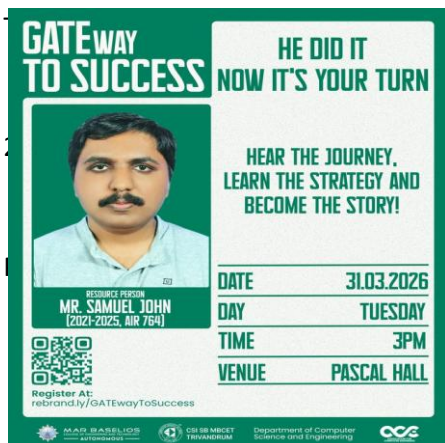
"HER Through ART": Poster-making competition

In celebration of International Women’s Day, CSI SB MBCET organized " a poster-making competition designed to celebrate women beyond traditional greetings and hashtags. The program aimed to provide a creative platform for students to express powerful narratives and advocate for women’s rights, empowerment, and social change through visual storytelling. The competition invited participants to create meaningful posters highlighting various aspects of the female experience, including social issues, challenges faced by women, and the legacies of inspiring female personalities. To encourage diverse artistic expressions, the event accepted submissions as both digital art and hand drawn art. The submission window remained open from 1st March to 6th March 2026, and the competition recognized outstanding talent across both submission categories.



GATEway To Success :An Inspiring Talk Session

The session titled “Gateway to Success” was conducted on 31st March 2026 at Pascal Hall by CSI SB MBCET in association with the Department of Computer Science and Engineering and ACE MBCET. The session featured Mr. Samuel John (AIR 764, 2021–2025 batch alumnus of Mar Baselios College of Engineering and Technology) as the resource person. The session was inaugurated by the Head of the Department, marking a promising start to an insightful and motivating event. The session was highly inspiring from the very beginning. Mr. Samuel John, being a GATE rank holder, immediately captured the attention of the audience as he shared his journey and experiences. Rather than focusing solely on cracking the GATE examination, he emphasized the importance of mindset, willpower, and clarity in one’s goals. He highlighted the need for balanced self-assessment and the importance of setting a clear direction. He further guided students through effective preparation strategies, sharing useful resources and structured methods to approach each subject. His insights on planning, scheduling, and analyzing topics provided students with a practical roadmap. His ability to blend technical guidance with real- life experiences made the session both informative and relatable.



TechExhibition 2026 : Project Expo

The Department of Computer Science and Engineering, in association with CSI SB MBCET and ACE MBCET, successfully organized "Tech Exhibition 2026" the Final Year Project Expo on 10th April 2026 at Pascal Hall, MBCET. This event served as a prestigious platform for the graduating students of CS1, CS2, and CT batches to showcase their innovative projects. The exhibition highlighted the students' technical acumen and creative problem-solving skills, featuring projects that spanned cutting-edge domains such as Artificial Intelligence, Blockchain technology, and high-performance networking.

The event was marked by a rigorous evaluation process conducted by industry expert Mr. Bharath T U, an AI Research Engineer at Rapid Innovations Labs TCS, who provided invaluable feedback on the practical feasibility and scalability of the projects. This interaction offered the participants a unique opportunity to gain professional insights into the importance of optimization and user-centric design in the tech ecosystem.

To honor the most exceptional work the MBCETAA Awards were presented to the top-performing teams from each batch.

CS1: Turbo Lane: An Adaptive RL-Based System for High-Speed Data Transfer.

CS2: Decentralised AI-enabled Blockchain-Based Academic and Professional Credential Verification and Recruitment Network.

CT: Tax file automation. A Special Mention was also awarded to the project “Aqua Cleanse” for its innovative approach to environmental problem-solving.

In addition to the alumni awards, the Best Project titles were conferred upon teams that demonstrated extraordinary technical depth as follows :

CS1: Enabling Efficient AI/ML Inference on Resource-Constrained Devices.

CS2: Parkwise: A Real Time Parking and Space Sharing Platform with Demand Forecasting.

CT: AI-powered Digital Forensics systems.





Mini Project Expo 2026

The Department of Computer Science and Engineering, in association with CSI SB MBCET and ACE MBCET, successfully organized the Pre-Final Year Mini Project Expo 2026 on 27th April 2026 at Pascal Hall, MBCET. The event provided a vibrant platform for the pre-final year students of S6 CS and CS(AI) to showcase their innovative mini projects. A total of selected 15 project teams participated in the expo, presenting solutions across various emerging domains. The exhibition reflected the students' strong technical foundation, creativity, and ability to translate theoretical concepts into practical applications addressing real-world challenges. The projects were evaluated by an esteemed panel of industry experts, Mr. Pradeep Kumar P (P, Deputy Head, ASCD, AVN, VSSC)and Mr. Aiju Thomas Kurian(Senior Consultant, Valorem Reply). The judges conducted a thorough evaluation of each project, assessing innovation, technical depth, usability, and societal relevance. Their insightful feedback emphasized the importance of developing scalable, user-centric solutions and encouraged students to align their work with current industry expectations. To recognize outstanding performance, Best Project Awards were presented to the top teams from each batch.

S6 CS1: “AI-Driven Braille Learning System for the Visually Impaired”, developed by Midhil Ajith, Karthik P, Vaishnav M N, and Sree Govind S A.

S6 CS2: “Multimodal AI-Based Assistive Framework for Specific Learning Disorders”, developed by Vedha Mahadevan, Chris Thomas Abraham, Nayana Anna Binu, and Dev Narayan.

S6 CT: “Explainable AI for Medical Diagnosis”, developed by Abhinesh R, Abiya George, Arathy Krishna S B, and Jetcin C Jacob.

“Beyond the Draft”: A Guide to Effective Research Paper Writing

The Computer Society of India Student Branch, MBCET, in association with the IEEE Computer Society Student Branch Chapter, organized an online workshop titled “Beyond the Draft: A Guide to Effective Research Paper Writing” on 29 June 2026. The session was conducted by Dr. Lani Mathew, Associate Professor, Department of Electronics and Communication Engineering, MBCET. The workshop aimed to equip students with the knowledge and skills required to undertake academic research and prepare high-quality research papers for reputed conferences and journals.



Creators Cup 2026: Kerala's State-Level 1v1 Creative Design Tournament

The Creators Cup 2026, Kerala's State-Level 1v1 Creative Design Tournament, was organized by the Computer Society of India (CSI) Student Branch, Mar Baselios College of Engineering and Technology (MBCET) under the Gen-E initiative, in collaboration with CareStack and ASAP Kerala, on 8 August 2026 at MBCET.

The tournament provided a competitive platform for creative design enthusiasts from MBCET and institutions across Kerala to showcase their creativity, design thinking and problem-solving skills. The event received an enthusiastic response, with 67 registrations from participants across the state. Following an initial screening and filtering process, 26 participants were shortlisted for the tournament.

The event commenced with the inauguration, followed by the Presidential Address by Dr. Anne Dickson, HOD, Department of Computer Science and Engineering, MBCET. The programme also featured eminent representatives from CareStack and ASAP Kerala, including Mr. Thomas Mathew, Senior Designer, CareStack, and Mr. Anto Jose, Manager, ASAP Kerala – Community Skill Park, Kazhakootam.

The tournament was evaluated by an experienced panel of industry professionals, including Mr. Thomson Joseph, Senior UX Designer, CareStack; Mr. Thomas Mathew, Senior Associate – Marketing, CareStack; Mr. Jay Simhan, Senior Product Marketing, CareStack; Mr. Anto Jose, Associate Director – Talent Development & Employability Programs, ASAP Kerala; Mr. Anup G. John, ASAP Kerala; and Mr. Sutosom Chakraborty, ASAP Kerala. The participants also benefited from the guidance and mentoring of Mr. Shibu Shibu, Associate Software Engineer, Experion Technologies, and Mr. Adlu Rahman, Framework Engineer – SD, Quantiphi.

The competition witnessed enthusiastic participation and showcased the creativity, design thinking and technical capabilities of young talents from across Kerala

The event concluded with the official awards ceremony, celebrating the achievements of the winners. Manuraj from the S7 EL secured the First Prize, along with a cash award of ₹10,000, while Sabareesh P. R. from the S7 CSE won the Second Prize, receiving a cash award of ₹7,000 and Based on the overall performance across all the rounds, Devanandhan P. V. of S5 CT emerged as one of the notable performers of the tournament.

The event was coordinated by Ms. Krishna L, Assistant Professor, Department of Computer Science and Engineering, MBCET, and Ms. Diana Mathew, Assistant Professor, Department of Computer Science and Engineering, MBCET, whose efforts contributed significantly to the successful organization of the tournament.



“CodeSprint 2026 : Think. Code. Conquer”

CSI SB MBCET in association with the Department of CSE organized “CodeSprint 2026 : Think. Code. Conquer ”, a high-intensity competitive coding challenge designed to evaluate participants' programming proficiency, algorithmic thinking, and problem-solving capabilities. Conducted across three 24-hour online rounds on HackerRank, the competition featured a carefully curated set of coding problems spanning easy, medium, and hard difficulty levels. Participants were challenged to develop accurate, efficient, and optimized solutions while demonstrating technical precision and analytical reasoning under competitive conditions. CodeSprint 2026 provided an engaging platform

for aspiring programmers to refine their coding skills, strengthen their computational thinking, and showcase their technical expertise in a dynamic and intellectually stimulating environment.



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CodeSprint

Enter Think. Code. Conquer

Platform

Date

Reg Fee

HackerRank

21st - 25th
July 2026

Rs. 50/-
Rs. 25/- (for CSE member)

Open to all MBCET students
Win Cash Prize!!



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WINNERS
ANNOUNCEMENT

Top Performers

Alena Thankam Ullas
Mohit Pillai
NIKHIL V R
Neha Jackson
Faiza Reeseena
Benosh Antony Benoy
Adithyan J



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CodeSprint

Enter Think. Code. Conquer

WINNERS
ANNOUNCEMENT

Winners

Sreya Susan Binu
Diya A
Shefali Shyam PV