

CSI SB RSET

IGNITING PASSION FOR INNOVATION

2025-26

COMPUTER SOCIETY OF INDIA

2025-26



WWW.RSETCSI.ORG

OUR JOURNEY AT A GLANCE

Every remarkable journey begins with a single step, but it is the experiences along the way that give it meaning. The academic year 2025–26 has been a celebration of innovation, collaboration, and the unwavering spirit that defines CSI SB RSET.

Over the course of the year, ideas evolved into impactful initiatives, challenges became opportunities for growth, and every event reflected our commitment to learning beyond boundaries. Whether through technical workshops, competitions, hackathons, or interactive sessions, each experience encouraged members to think creatively, build confidently, and connect meaningfully.

More than the milestones we achieved, it was the people behind them who made this journey memorable. The dedication of our members, volunteers, faculty, and mentors transformed every initiative into an opportunity to inspire, learn, and lead together.

As you explore these pages, we invite you to revisit the moments that shaped our year and celebrate the passion that continues to strengthen our community. Here's to a journey driven by curiosity, united by purpose, and inspired by the endless possibilities that lie ahead.

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FROM *THE* PRESIDENT

A year of learning, unlearning, experimenting, taking risks, embracing failures, and above all, growing together.

For years, RSET CSI dreamt of becoming more than just a student chapter but to become a community that inspires, creates opportunities, and leaves a meaningful impact. This year, I truly believe we took another step towards that dream.

From hosting our very first CTF and 24-hour Hackathon to introducing a new learning series, every milestone reflected the passion, dedication, and teamwork of our members. With over 25 events, 500+ participants, and a passionate 28-member team, every initiative was driven by one goal—to make a difference. Along the way, we built friendships, embraced challenges, and grew not just as organizers, but as individuals.

For me, being a part of RSET CSI for the past three years has been one of the most meaningful chapters of my B.Tech journey. This team gave me much more than leadership opportunities. It taught me resilience during setbacks, humility in success, confidence in uncertainty, and the importance of believing in people. These memories and life lessons are something I will always carry with me.

To every member who gave your time, energy, and heart to this team—thank you.

To the future team, keep dreaming bigger, learn endlessly, and support one another. Carry this legacy forward with pride, and continue making our club a place that inspires others.

Thank you for giving me a place that truly felt like home.

With lots of love,

Nikitha Sarah John

President
CSI SB RSET



FROM *THE* VICE PRESIDENT

Serving CSI RSET for the past three years, from my second year through my final year, has been one of the most meaningful journeys of my college life. I still remember the day of my interview for the role of Creative Associate. Looking back now, it's incredible to see how that small beginning evolved into the privilege of serving as Vice President.

From challenges and long hours of planning to unforgettable friendships and successful events, every moment has shaped me. Organizing AgentX our first-ever 24-hour hackathon, along with initiatives like Homecoming, Bit by Bit, and Incubate, our ideathon, are memories I will always cherish.

Everyone's journey with CSI will be different, but I hope that for many of you, it becomes a place that holds a special place in your heart, just as it does in mine. I am deeply thankful to my entire CSI team, and especially to my President, for making this journey so memorable.

I wish and hope the new team will have the courage to take daring decisions, embrace challenges, inspire students, and create experiences that will leave a lasting impact.

With warm regards,

David J Puthuserry

Vice President
CSI SB RSET



FROM *THE* FACULTY

The academic year 2025-26 has been a remarkable period for the Computer Society of India Student Branch at Rajagiri School of Engineering and Technology (CSI SB RSET). It is with great pride that I reflect on the consistent efforts, commitment and enthusiasm demonstrated by our students and executive committee in organizing a wide range of meaningful activities.

With a strong membership base and an active Executive Committee, CSI SB RSET successfully conducted numerous technical competitions, workshops, hackathons, and professional sessions throughout the year. Events like AgentX, a 24-hour hackathon, provided students with platforms to innovate, collaborate, and solve real-world problems. Regular initiatives like Coder of the Month further improved the coding culture within the campus.

The student branch also focussed on skill development through hands-on workshops and sessions including the Bit by Bit Series, Agents 101, and MindCraft, spanning emerging domains such as UI/UX design and Agentic AI. These initiatives ensured that students are modulated for an industry-ready environment.

CSI SB RSET has built an explicit bond with the Alumni members as well as industry experts. The SB aimed for holistic development through interactions with these experts through talks like Hear It From Your Senior and Before You Apply, guiding students in career planning and industry expectations. To familiarize and welcome first year students, the student branch has initiated Homecoming Week 3.0. The event has a set of sub events that are fun filled and triggers creativity, technical skills and learning.

As the Faculty Coordinator, I extend my sincere appreciation to the entire CSI SB RSET team for their unwavering efforts. I am confident that the student branch will continue to uphold its legacy of excellence, fostering innovation, leadership, and technical growth in the years to come.



Dr. Tripti C

Faculty Coordinator
CSI SB RSET
Rajagiri School of
Engineering and Technology

FROM *THE* FACULTY

The Computer Society of India (CSI) Student Chapter continues to be a vibrant platform where learning extends beyond the classroom. It provides students with opportunities to explore emerging technologies, enhance technical skills, and develop the confidence needed to excel in today's rapidly evolving digital world.

This academic year, our chapter organized a variety of engaging activities, including technical talks, workshops, coding competitions, quizzes, webinars, and many more. These events encouraged students to learn, collaborate, innovate, and apply their knowledge to real-world challenges. The enthusiasm and dedication displayed by our student members have been truly inspiring.

CSI is not just about technology—it is about building future leaders. Through active participation in organizing events and working as a team, students have strengthened their leadership, communication, and organizational skills while fostering a spirit of creativity and lifelong learning.

I sincerely appreciate the unwavering support of our management, faculty members, resource persons, and enthusiastic student volunteers, whose collective efforts have made every initiative a success. As the Faculty Coordinator, I am proud of our students' achievements and look forward to many more opportunities that inspire innovation, collaboration, and excellence.

Together, we will continue to learn, innovate, and grow, carrying forward the vision of CSI in shaping skilled, responsible, and future-ready professionals.



Ms. Bency Wilson

Faculty Coordinator
CSI SB RSET
Rajagiri School of
Engineering and Technology

EXECOM '25 - '26



Nikitha John
PRESIDENT



David J
VICE PRESIDENT



Theresa Jose
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J V Keerthi
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Sagar S
MARKETING LEAD



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George Emmanuel
TECHNICAL LEAD



Jose Chemmanoor
CREATIVE LEAD



Eby J Kavungal
DOCUMENTATION LEAD

OPERATIONS TEAM



Gayathri Binoj



Colin Pradeep



Aron Varghese



Sneha Phinoo

TECHNICAL TEAM



Geevarghese Regi



Soorya Das K S



K J Theophene Xavier
Lynn



Abhishek Joby

CREATIVE TEAM



Vishnu M P



Cyriac James Bobby



Kripa Ann John



Sreya Raj

MARKETING TEAM



Alina Mary John



Darin Tony



Lanet Varghese

DOCUMENTATION TEAM



Elin Maria Sabu



Aafiya Shameer



Fathima Naja

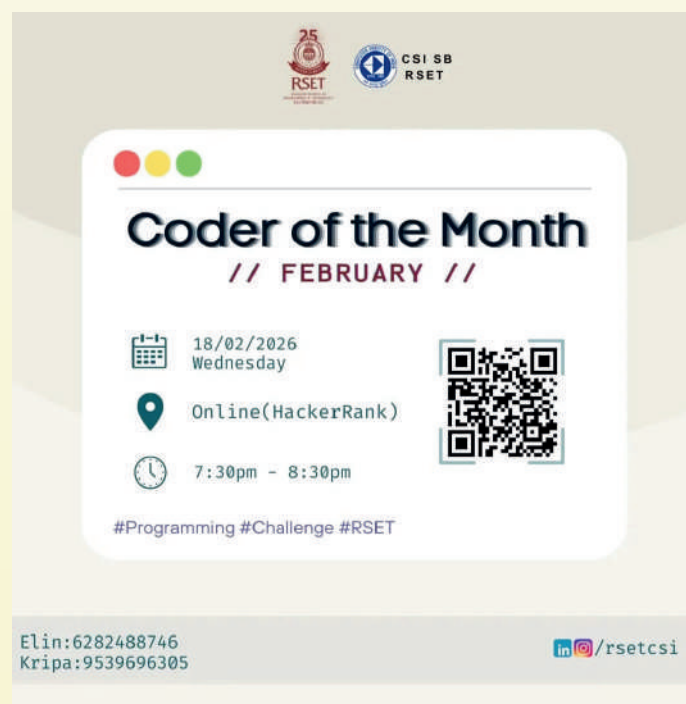
EVENTS

Technical Competitions and Coding Events

CODER OF THE MONTH

Some competitions end in a day, but **'Coder of the Month'** continues to inspire students month after month. One of the flagship recurring initiatives of CSI SB RSET, this coding series was introduced to encourage students to make programming a consistent habit rather than an occasional practice.

Conducted on the **HackerRank platform**, each edition presents participants with a carefully curated set of coding challenges that test logical reasoning, algorithmic thinking, and programming skills.



With problems ranging from beginner friendly to advanced, the competition welcomes coders of all experience levels, creating an environment where students can challenge themselves, learn from every attempt, and steadily improve with each edition. Unlike one time competitions, Coder of the Month emphasizes consistency.

The recurring format motivates participants to keep refining their coding skills while developing the confidence needed for technical interviews, coding assessments, and competitive programming contests. During the 2025-26 academic year, **seven editions** of Coder of the Month were successfully conducted across **July, August, September, October, December, January, and February**.

Each edition witnessed enthusiastic participation from students across multiple departments, reinforcing the spirit of continuous learning and healthy competition within the campus community. Over time, the initiative has grown beyond a monthly contest.

BINCRACK

'Bincrack', conducted on July 18, 2025, was a binary decoding competition that tested participants' logical thinking, speed, and pattern recognition skills through challenging puzzle-solving rounds, with 23 students taking part in the event.

The event concluded with **Nitika Ann Jacob (S3 CS D)** and **Allen Wilson Thomas (S3 CS A)** emerging as the winners after delivering outstanding performances marked by speed and precision. Their achievement reflected the determination and technical aptitude that the competition sought to encourage.



CODE FOR FREEDOM



As part of the Independence Day celebrations, CSI SB RSET hosted **'Code for Freedom'**, a five-day intercollegiate online CTF competition held from 11 to 15 August 2025, welcoming 28 participants.

Every day introduced new areas of computer science, including Cybersecurity, Cryptography, Web Development, Forensics, and Coding. Participants solved challenges at different difficulty levels, earning points based on both accuracy and speed.

Their scores accumulated throughout the competition, with the highest overall scorer receiving a cash prize of ₹1,000. Code for Freedom blended the spirit of Independence Day with learning and competition, reflecting CSI SB RSET's commitment to fostering technical growth through meaningful experiences.

TRIQUEST



A spirit of competition filled the Photon Lab on 5 December 2025 as CSI SB RSET hosted **‘Triquest’**, a technical challenge that brought together 30 participants for an engaging contest of logic, coding, and observation.

The event unfolded through three carefully designed rounds, each offering a different kind of challenge. Scratch & Match tested participants' understanding of programming concepts by asking them

to arrange Scratch code blocks in the correct sequence. The excitement continued with Bug Hunt, where teams raced against time to identify and correct errors in a given program. The final round, Image Reveal Race, shifted the focus to observation and quick thinking, as participants competed to identify a hidden image before their opponents.

SPIN2WIN

Sometimes, a single spin is all it takes to begin an exciting challenge. CSI SB RSET brought this idea to life with **‘Spin2Win’**, an interactive technical competition held on 6 February 2026 at the Zuse Lab.

The event attracted 38 participants, who competed in teams to solve technical challenges that demanded speed, strategy, and teamwork. Teams solve and submit answers, while the system automatically recorded their scores and completion times.



Each team spun a digital wheel to receive a unique Primary Key number, which unlocked questions through a custom-developed Telegram Bot. Accuracy and speed played an equally important role, making every decision count. The winners determined based on the maximum number of correct solutions within the allotted time.

Workshops and Technical Sessions

BIT BY BIT SERIES

CSI SB RSET launched the Bit by Bit Series, a technical learning initiative aimed at helping students “Learn. Build. Grow.” through practical and beginner-friendly sessions.

THE UX FACTOR

Behind every successful digital product lies an experience that feels simple, intuitive, and meaningful. To help students understand this essential aspect of technology, CSI SB RSET organized ‘**The UX Factor**’ on 19 July 2025 as part of the Bit by Bit event series. The session was led by **Mr. Vignesh I**, Product Designer at Air India Limited and Jury Panelist at Awwwards, who shared valuable insights from his career.



Through examples drawn from real projects, he explained how thoughtful design influences the way people interact with digital products and why understanding user needs is central to creating effective solutions.

MINDCRAFT



Artificial intelligence is evolving rapidly, and understanding how intelligent agents work has become an essential skill for aspiring developers. Keeping pace with this shift, CSI SB RSET organized ‘**MindCraft: Architecting Agentic Intelligence**’ on 9 August 2025 at the CCF Lab,

welcoming 37 participants for a day dedicated to exploring the world of agent based AI. The workshop was led by **Mr. Ajo Joseph**, an RSET alumnus (Batch of 2024) and Software Engineer, who introduced participants to the fundamentals of designing and building AI agents.

Students gained hands-on exposure to agentic AI development with MCP Toolbox for Databases and ADK.

SCRIPT TO SCREEN

Cinema is much more than what appears on screen—it is the result of imagination, planning, and countless creative decisions behind the camera. Celebrating this art, CSI SB RSET, organized **'Script to Screen: Filmmaking Workshop 2.0'** as part of Confluence 2.0 on 27 September 2025.



The workshop welcomed 29 participants who were eager to explore the world of filmmaking. The session was led by **Mr. Naveen Joseph Sebastian**, an independent cinematographer and Rajagiri alumnus, along with his associate Joel. Drawing from his professional journey, Mr. Naveen shared valuable experiences from his work on feature films, advertisements, and major Malayalam film productions.

His stories offered students a realistic view of the challenges, creativity, and teamwork involved in bringing a script to life.

AGENTS 101



As part of Abhiyanthriki 2025, CSI SB RSET organized **'Agents 101 - Hands on Workshop on Agentic AI & Machine Learning'** on 15 October 2025, welcoming 70 participants to the Zuse Lab for an immersive introduction to one of the growing areas in artificial intelligence.

The workshop was conducted by **Mr. Alex V. Ajith**, AI Developer at PixDynamics and an RSET alumnus, who introduced students to the fundamentals of Agentic AI and its growing role in modern technology.

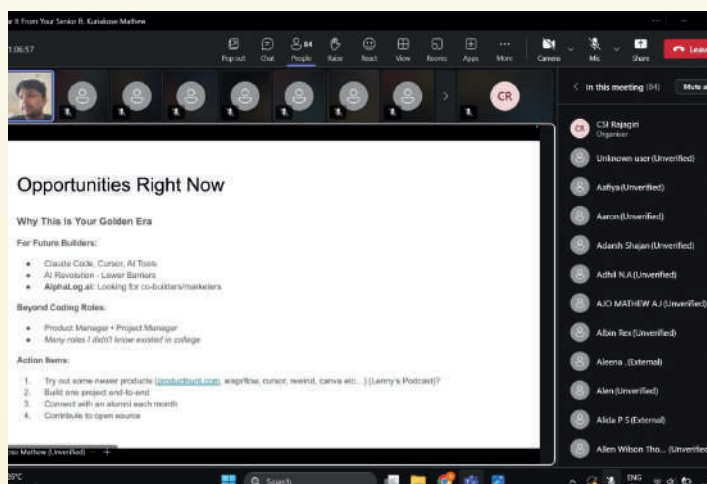
The combination of technical discussions and guided demonstrations kept the session engaging throughout, allowing students to connect concepts with real applications.

Agents 101 offered participants a valuable opportunity to explore emerging AI technologies, encouraging them to experiment, innovate, and stay prepared for the rapidly evolving world of intelligent systems.

Professional Development and Talk Sessions

HEAR IT FROM YOUR SENIOR

Some of the most valuable career advice comes from those who have already walked the path. With this thought in mind, CSI SB RSET hosted '**Hear It From Your Senior**' on 17 August 2025, bringing together 81 participants for an engaging online interaction with **Mr. Kuriakose Mathew**, an RSET alumnus from the 2017 batch and a Senior Research Engineer at Yahoo.



Drawing from his own experiences, Mr. Kuriakose spoke about his journey from working on machine learning systems at Yahoo to launching his startup, AlphaLog.ai, while also consulting for emerging startups. His session encouraged students to build practical skills, embrace experimentation, and view failures as learning opportunities.

PASSION UNPLUGGED



What lies beyond a B.Tech degree? That thought formed the heart of '**Passion Unplugged**', organized by CSI SB RSET on 12 September 2025 at the Zuse Lab. The session brought together 58 participants for an inspiring conversation on discovering purpose beyond academics.

The session featured **Mr. R. Balagopal**, a 2026 batch IT student and RSET Media Team Lead, who encouraged students to look beyond textbooks and explore the interests that truly define them. Speaking on the theme "Life Beyond B.Tech," he shared personal experiences on balancing academics with passions such as entrepreneurship, literature, media, business, and the arts.

The interactive session concluded with an engaging question and answer segment, where participants sought advice on career choices, personal growth, and turning interests into long term aspirations.

BEFORE YOU APPLY



An internship can shape a student's career, but making the right choice begins long before submitting an application.

With this in mind, CSI SB RSET organized '**Before You Apply: Your Complete Internship Guide**' on 12 December 2025, bringing together 87 participants for an insightful session on preparing for internship opportunities.

The session was led by **Dr. Varghese S. Chooralil**, Assistant HOD of the Department of Artificial Intelligence & Data Science, who shared practical advice drawn from both academic and industry perspectives. Students gained insights into employer expectations and strategies for successful internship preparation.

GETTING NOTICED IN A COMPETITIVE MARKET

Success in today's professional world is shaped not only by technical knowledge but also by the ability to present one's skills with confidence.

Recognizing this, CSI SB RSET organized '**Getting Noticed in a Competitive Market**' on 30 January 2026, bringing together 97 participants for an insightful career guidance session.



The session was led by **Mr. Ashik Joy**, Co-founder of Verbi, who shared practical perspectives on building a strong professional identity in an increasingly competitive job market. Through real industry experiences, he encouraged students to look beyond grades and develop qualities that set them apart.

The discussion covered personal branding, networking, communication, and confident skill presentation.

Hackathons and Innovation Initiatives

AgentX

24Hr Intercollegiate Agentic AI HACKATHON



Innovation took center stage as CSI SB RSET, in association with the Departments of Computer Science & Engineering, Information Technology, and Artificial Intelligence & Data Science, proudly

presented **AgentX - The Agentic AI Hackathon**, organized in collaboration with **Code Vipassana by Google** and sponsored by **Voyon Technology Services Pvt Ltd**. Held on 2-3 January 2026 at Rajagiri School of Engineering & Technology (RSET), the 24-hour hackathon brought together 22 teams from 11 colleges to build autonomous AI agents using Google Cloud. Centered on the theme of Agentic AI, participants tackled self-chosen real-world problems, developing intelligent, production-ready solutions while competing for a ₹30,000 prize pool.

The hackathon began with a technical session by **Mr. Sarath Lal S.**, Senior Enterprise Solutions Architect at Voyon, introducing participants to the fundamentals of Agentic AI and its enterprise applications. Along with **Mr. Mirshal Azeez** from Voyon, he played a key role in supporting the event and guiding participants as they embarked on a 24-hour sprint to transform innovative ideas into functional AI solutions.



Throughout the hackathon, participants received mentorship from **Mr. A Joe Joseph** of Code Vipassana by Google, who guided teams in effectively using Google Cloud to build and refine their solutions. **Mr. Hariram M. V.** from Tata Consultancy Services also provided technical guidance, helping participants strengthen their system architecture and prepare for the final presentations.

After 24 hours of innovation, the shortlisted teams presented their projects before a distinguished panel comprising **Mr. Santhosh Melekalathil** (IBM Expert Labs), **Mr. Sarath Lal S.** (Voyon Technology Services), **Mr. Ajoe Joseph** (Code Vipassana by Google), and **Mr. Hariram M. V.** (Tata Consultancy Services).



Projects were judged on innovation, technical implementation, scalability, real-world impact, and the effective application of Agentic AI.

Team Cloud Chasers from Rajagiri School of Engineering and Technology emerged as the winners of AgentX, securing the championship title along with a cash prize of ₹12,500. **Team Laddu** from Saintgits College of Engineering claimed the First Runner-Up position with ₹10,000, while **Team 404Error** from Rajagiri School of Engineering and Technology finished as the Second Runner-Up, receiving ₹7,500. The winning teams impressed the judges with their innovation, technical excellence, scalability, and the practical impact of their AI-powered solutions, making the finale a fitting culmination to an intense 24-hour journey of creativity and problem-solving.

More than a competition, AgentX served as a platform for innovation, collaboration, and hands-on learning. By connecting students with industry experts, the hackathon fostered creativity, strengthened academia-industry collaboration, and reinforced CSI SB RSET's commitment to preparing future AI innovators.



Homecoming Week 3.0

Homecoming Week 3.0 was conducted exclusively for first-year students to welcome them into the CSI family through a blend of technical and non-technical activities that encouraged creativity, interaction, teamwork, and active student engagement. As the third edition of the Homecoming series, the initiative aimed at helping freshers connect with their peers, explore their talents, and become familiar with the vibrant student community at RSET.

Through a variety of fun and interactive competitions, Homecoming Week created an inclusive and energetic atmosphere that strengthened bonds among students while introducing them to the culture and spirit of CSI SB RSET.

SAY CHEESE

Laughter, creativity, and a sense of adventure filled the RSET campus on 12 September 2025 as CSI SB RSET organized '**Say Cheese!!! - A Campus Selfie Hunt**' as part of Homecoming Week 3.0.



The event saw an enthusiastic response, with 233 participants joining the campus wide photography challenge. Armed with their phones and plenty of imagination, participants explored different locations across the campus while completing a series of creative selfie tasks. The event transformed familiar campus spaces into exciting checkpoints filled with energy and friendly competition.

The winning title was shared by Team Jora The Explorers, comprising **Jeena Anish, Tara Tony Joseph, and Romal R. Pallan**, and Team NARAN, represented by **Arnav Santhosh, Gauri Lakshmi, Sanuja, and Meera**, whose creativity and enthusiasm stood out throughout the challenge.

TECHMOJI

Who knew a string of emojis could hide a technical concept? **'Techmoji'**, organized by CSI SB RSET on 28 September 2025, turned this idea into an exciting online challenge that brought together 103 first year students for an evening of fun, learning, and quick thinking.

The Quizizz-based competition challenged participants to decode emoji representations of technical terms and phrases, blending logical reasoning, observation, and quick thinking in an interactive format.



MEME-O-LOGIC



Creativity often shines brightest when paired with a sense of humor, and **'Meme-O-Logic'**, organized by CSI SB RSET on 3 October 2025, proved exactly that. Conducted in online mode, the competition attracted 25 participants who turned everyday observations into clever and entertaining digital creations.

The event invited participants to design memes based on two themes—AI vs Human and RSET Life. Through these themes, students combined humor with originality, capturing everything from the influence of

artificial intelligence to the memorable moments that make campus life unique. Entries were submitted through an online platform and were evaluated for creativity, relevance, and presentation.

The competition offered students an opportunity to express their ideas in a fun and imaginative way while showcasing their ability to communicate through visual storytelling.

DECODE & CONQUER

As part of Homecoming Week 3.0, CSI SB RSET organized 'Decode & Conquer - An Online Multi-Level Tech Puzzle' on 2 October 2025, drawing 76 participants into an exciting online challenge that combined logic, technology, and teamwork.

Designed as a multi level puzzle competition, the event challenged participants to progress through a series of increasingly complex tasks. Each stage required careful observation, analytical thinking, and the ability to connect clues under time constraints. Success depended not only on technical knowledge but also on creativity, patience, and quick decision making. The virtual format allowed students to collaborate, exchange ideas, and tackle thought provoking puzzles from wherever they were.

As participants advanced through the different levels, the competition became increasingly engaging, keeping everyone focused until the final challenge was solved.



LIGHTS, CAMERA, REEL



'Lights, Camera, Reel' was a class-wise reel-making competition celebrating creativity, and team spirit. The competition witnessed tremendous participation, with students displaying impressive editing skills, originality, and cinematic flair.

Team AI&DS emerged as the winners, while **CS Beta** received a Special Mention for their outstanding creativity and execution. The event highlighted the enthusiasm and artistic talent of students across all branches.

FAREWELL 2025-26



Some goodbyes are loud, filled with tears and long embraces. Others are quiet, hidden in the smiles we force, the photographs we take, and the promises to "stay in touch." Our CSI SB RSET Farewell was a little bit of both.

On March 6, 2026, the CSI SB RSET family came together to bid farewell to its outgoing Executive Committee. But the day wasn't just about saying goodbye—it was about celebrating a journey that had shaped every one of us. It was a celebration of countless meetings that somehow turned into laughter sessions, deadlines that brought us closer, ideas that grew into successful events, and a team that gradually became a family.

Faculty coordinators Dr. Tripti C and Ms. Bency Wilson shared heartfelt words of appreciation, reflecting on the dedication, resilience, and unwavering commitment shown by the outgoing Execom throughout the year. As gifts were presented to the graduating seniors, each one carried far more than what was wrapped inside. It held gratitude for every late-night planning session, every word of encouragement, every challenge overcome together, and every memory that had become a part of CSI SB RSET's story.

As the event progressed, the seniors began sharing their memories. What started as cheerful stories about funny incidents, harmless pranks, forgotten deadlines, and the silly arguments that once seemed so important soon became a walk down memory lane. Laughter filled the room as everyone relived moments they had almost forgotten. But somewhere along the way, the smiles turned into teary eyes. Voices began to tremble, pauses grew longer, and emotions took over. Even those who had confidently declared, "I'm not going to cry today," found themselves wiping away tears. In that moment, everyone realized that what they were leaving behind was much more than an organization—it was a place that had become home.

Some journeys end with a full stop. Ours ends with an ellipsis... because every lesson learned, every bond formed, every laugh shared, and every memory created will continue to live on—in our events, in our stories, and most importantly, in the hearts of the people who will proudly carry the spirit of CSI SB RSET forward.

Once a part of CSI SB RSET, always a part of the family.

We will miss you, dearest Seniors!



MY TIME WITH CSI SB RSET

Joining CSI SB RSET was the very first step I took when I entered college, and looking back, it was easily the most defining decision of my academic life. CSI gave me a wonderful experience in both my life and my career—one that I will deeply cherish forever. It was here that I stepped out of my comfort zone, learning how to manage large-scale events, build meaningful professional relationships, and effectively network with my seniors.

My journey within the chapter allowed me to grow organically. Starting as a volunteer, I stepped into the role of Marketing Associate, and eventually had the distinct honor of serving as the CSI Secretary in my final year. Through these responsibilities, I didn't just learn the theory of management; I lived it. I developed core professional values like seamless teamwork, strategic leadership, and high-impact communication.

None of this would have been possible without the incredible mentorship of our faculty. I am profoundly grateful to Tripti Ma'am and Bency Ma'am, whose constant encouragement and belief in me opened doors to participate in and volunteer for countless milestone events.

The ultimate testament to the foundation built by CSI came in my final year, when I was honored with the Outsparkle Student Excellence Award for the entire batch. I give full credit to the CSI family and our faculty for this milestone. CSI did not just train me to be a conventional engineer; it shaped me into a well-rounded professional equipped with the emotional intelligence and leadership skills needed for the real world.

Savio Sunny

Secretary
CSI SB RSET
2024-25



MORE THAN JUST A CLUB

I still remember the day Geevarghese chettan and Theresa chechi walked into my classroom to introduce the Computer Society of India (CSI). They spoke about the club, its events, and the opportunities it offered. But there was one thing that completely stole my attention. They mentioned that a senior in the club, named George had created a programming language called Machan Script.

I remember sitting there thinking, "Wait... an engineering student built an entire programming language?" It sounded unbelievable. At that moment, I didn't know much about CSI, but I knew one thing, I wanted to meet the people behind it. That opportunity came sooner than I expected.

CSI organized React Revolution, and the speaker was none other than George Emmanuel Thomas himself. Listening to his journey and interacting with him was inspiring. He wasn't just talking about technology; he was talking about curiosity, learning, and building things because he genuinely enjoyed doing them.

I began learning more about CSI, its activities, and the people who made it what it was. During my third semester, I applied for the Technical Team. I still remember the interview. It didn't feel like a formal assessment; it felt like an engaging conversation where I got to present one of my projects and discuss ideas with people who shared the same excitement for technology. When I found out that I had been selected as a Technical Associate, I was genuinely thrilled. My first responsibility was coordinating Coder of the Month (COTM). It gave me my first glimpse into the work that happens behind every successful event. Planning, coordinating, solving problems, and making sure everything ran smoothly, it was a completely different experience than simply attending an event.

Of course, every event comes with its own set of challenges. One of the first major ones was Code for Freedom, our Independence Day-themed Capture the Flag competition. As with any technical event, there were unforeseen situations that demanded quick thinking and teamwork. Working alongside Abhishek chettan to navigate those challenges became one of my biggest learning experiences. It taught me that the best solutions are often built under pressure.

As someone who loves designing systems and building technical solutions, I naturally enjoyed working on the development side of CSI events. But over time, I realized that the technology was only one part of the story. The people were what truly made CSI special. The encouragement when things went wrong, the excitement during brainstorming sessions, the laughter after long meetings, and the willingness of everyone to help each other, those moments transformed every challenge into a memorable experience. It was this spirit that made CSI feel less like an organization and more like a family.

Among the countless memories, AgentX Hackathon stands out as one of my favourites. The weeks of preparation, the endless discussions, coordinating sponsors, managing logistics, and finally watching everything come together on the day of the event, it was hectic, but incredibly rewarding. Being one of the people behind AgentX allowed me to experience firsthand the dedication, teamwork, and passion required to make an event of that scale successful.

Looking back, I realize that CSI has given me something far greater than technical experience. It introduced me to mentors who inspired me, teammates who became friends, and opportunities that constantly pushed me beyond my comfort zone. Every event taught me something new, not just about technology, but about leadership, teamwork, communication, and resilience.

When I first heard about a student who had built a programming language, I was simply fascinated. I never imagined that curiosity would lead me to become a part of the very community that inspired me. Today, when I look back at my journey with RSET CSI, I don't just remember the events we organized or the projects we built. I remember the people, the late-night discussions, the shared victories, the lessons learned through challenges, and many more

Like Nikitha chechi says, "CSI enikkoru identity thannu (CSI le Nikitha)". Yeah me too!! Sometimes people refer me as "CSI le Soorya !!!".

Soorya Das KS

Technical Associate
CSI SB RSET



A JOURNEY I'LL ALWAYS CHERISH

Joining CSI RSET as a Creative Associate during my third year was one of the best decisions I made in college. What I expected to be just another student chapter soon became a place filled with unforgettable experiences, wonderful people, and memories that I will always cherish.

Being a part of CSI was never just about organizing events—it was about the excitement of brainstorming ideas, the laughter during planning sessions, the last-minute rush before every event, and the satisfaction of watching everything come together as a team. Every experience taught me the value of planning, collaboration, communication, and supporting one another. It showed me that behind every successful event is a group of people working with a shared purpose and enjoying the journey together.

I am deeply grateful to our President, Nikitha Sarah John, and Vice President, David J. Puthusserry, for their inspiring leadership and constant encouragement. My heartfelt thanks also go to our Faculty-in-Charge, Tripti Ma'am, and Bency Ma'am, for their guidance and unwavering support. I also cherish being part of the Creative Team—Jose Chemmanoor (Lead), Sreya Raj, Kripa Ann John, and Cyriac James Bobby—whose creativity, teamwork, and camaraderie made this journey truly memorable.

Looking back, CSI has been much more than a student chapter—it has been a community that shaped my perspective, strengthened my ability to work with others, and created memories that I will always cherish. It is an experience that will remain a meaningful part of my college life.

VishnuMP

Creative Associate
CSI SB RSET



MOMENTS



— A NOTE OF GRATITUDE —

It would be incomplete for this edition of the CSI SB RSET Annual Magazine to conclude without acknowledging the many individuals whose dedication, guidance, and unwavering support made this year truly remarkable. With hearts full of gratitude, we extend our sincere appreciation to our faculty coordinators, Dr. Tripti C and Ms. Bency Wilson, whose encouragement, mentorship, and constant belief in our vision became the foundation of every initiative we undertook. From the Bit by Bit series to AgentX, Code for Freedom, and every event in between, their guidance inspired us to dream bigger and strive for excellence.

Our heartfelt thanks also go to the CSI Execom 2025-26, whose passion, teamwork, and tireless efforts transformed ideas into meaningful experiences. Every successful workshop, competition, hackathon, and community initiative stands as a reflection of their commitment and leadership.

We are equally grateful to every volunteer who worked behind the scenes, every speaker who generously shared their knowledge, every participant who embraced new challenges, and every member who believed in the vision of CSI. Your enthusiasm, dedication, and collective spirit are what make this community truly special.

As we close this chapter, we look ahead with renewed purpose, carrying forward the values that define CSI: innovation, collaboration, and lifelong learning. Thank you for being a part of this journey, and we look forward to creating many more memorable chapters together.

—Editorial Team

BEYOND THESE PAGES

While traversing this magazine, one might believe they have uncovered the entirety of what the CSI SB RSET Student Branch truly is. In reality, these pages capture only a glimpse of the passion, dedication, and spirit that define our community. As we continue to grow alongside the ever-evolving world of technology, we learn, adapt, and overcome new challenges together. Every event, initiative, and achievement featured here reflects the collective effort of individuals driven by curiosity and a shared vision for excellence. Beyond the facts and figures, however, it is the journey itself that truly deserves to be celebrated.

One academic year naturally gives way to the next, opening the door to new opportunities and aspirations. As our community continues to grow, we carry forward the experiences, friendships, challenges, and achievements that have shaped us. These memories of perseverance and triumph form the foundation upon which future successes are built. From engaging workshops to exhilarating hackathons, every experience encourages our members to discover new strengths and broaden their horizons.

CSI SB RSET remains committed to fostering a community where innovation thrives, leadership flourishes, and lifelong learning becomes a shared pursuit. Every new member brings fresh ideas and perspectives, enriching the chapter and inspiring those around them. As we close this edition, we look ahead with optimism, knowing that the story of CSI SB RSET is still being written.

Here's to the chapters yet to be written.



*“The future belongs to
the relentlessly curious.”*

— CSI SB RSET



CSI SB RSET MAGAZINE

2025-26

A year of innovation,
collaboration, and impact.

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