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NEWSLETTER

AUGUST MONTH 2025

INFORMATION TECHNOLOGY

IEEE STUDENT CHAPTER GUEST LECTURE

The Department of Information Technology organized a guest lecture on "How Employers Verify Your Resume: A Guide for Jobseekers" on August 06, 2025. The session was conducted in AV Hall 2 from 1:30 PM to 3:00 PM and was exclusively attended by IEEE student members from the III and IV year.

The resource person for the session was Mr. Sakthikumar V, Chief Business Officer at Judah Code Technologies, a reputed industry expert with extensive experience in recruitment processes and employer verification methods.

Mr. Sakthikumar provided an in-depth insight into how companies evaluate and validate the information presented in resumes during the recruitment process. He highlighted the key components employers focus on, such as educational qualifications, technical skills, certifications, internship experiences, and project work.

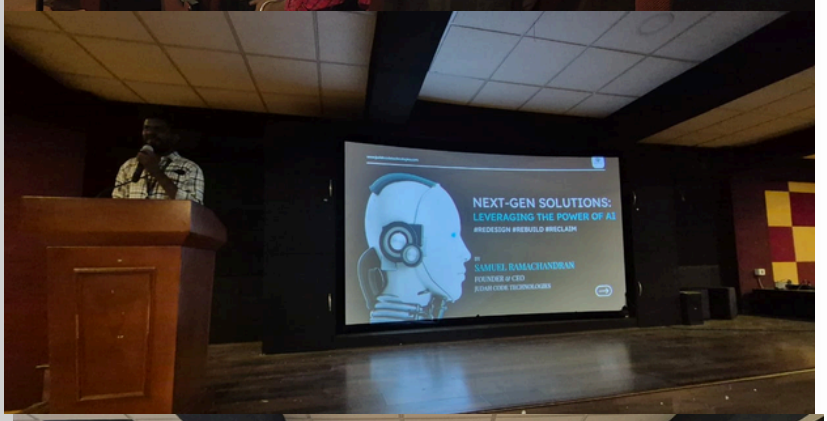
The event concluded with a vote of thanks delivered by a faculty coordinator, appreciating Mr. Sakthikumar V for sharing his knowledge and encouraging students.

IEEE STUDENT CHAPTER GUEST LECTURE

The Department of Information Technology, in association with the IEEE Student Chapter, organized an insightful guest lecture on the topic "NextGen Solutions: Advantages of AI" on August 6, 2025. The event was held in AV Hall 1 from 8:30 AM to 10:00 AM and was attended by second-year IEEE student members.

The resource person for the session was Mr. Samuel Ramachandran, CEO of Judah Code Technologies, a distinguished leader in the field of Artificial Intelligence and emerging technologies. With a wealth of industry experience, Mr. Ramachandran shared his deep knowledge of how AI is transforming various sectors and creating new opportunities for innovation and growth.

Mr. Ramachandran emphasized the growing importance of AI literacy for engineering graduates and encouraged students to explore AI tools and frameworks early in their academic journey.



IEEE STUDENT CHAPTER MOCK INTERVIEW

The Department of Information Technology, in collaboration with the IEEE Student Chapter, successfully organized a full-day Mock Interview Program titled "Interview Competency Development" on August 2, 2025. The event took place at the Idea Lab and Interview Panel Admin, running from 8:00 AM to 3:00 PM, with active participation from second-year IT students.

The interviews were conducted by a panel of distinguished alumni, currently working in reputed organizations across various tech domains:

1. **Mr. Nithesh R – Software Development Engineer, Amazon**
2. **Ms. Fahimunisha A – Test Analyst, Hexaware Technologies**
3. **Ms. Nishanthini A – Gen AI Developer, Hexaware Technologies**
4. **Ms. Hemamalini S – Engineer, Nodlehs AI R&D**
5. **Mr. Buvan S – Data Engineer, Samco Securities**

IEEE STUDENT CHAPTER MOCK INTERVIEW

- **Ms. Deepa G – Graduate Engineer Trainee, HCL Technologies**
- **Ms. Bhoomika S – Test Automation Engineer, Hexaware Technologies**

Each panel member brought industry-level insights to the table, evaluating students on technical knowledge, problem-solving ability, resume presentation, and communication skills.

Over 60 second-year students participated enthusiastically in the mock interview sessions. They gained valuable exposure to interview scenarios and received constructive feedback from the alumni panel. Many students expressed that the session helped them identify their strengths and areas of improvement.

The mock interview program was a resounding success, bridging the gap between academic learning and industry expectations.

ACM STUDENT CHAPTER GUEST LECTURE

The Department of Information Technology, in collaboration with the ACM Student Chapter, organized a guest lecture on the topic "Introduction to Large Language Models" on August 4, 2025, at AV Hall 2. The session was conducted from 8:00 AM to 9:30 AM and was attended by second-year ACM student members.

The lecture was delivered by Dr. V. Masilamani, Professor at the Indian Institute of Information Technology, Design and Manufacturing (IIITDM), Kancheepuram. With extensive academic and research expertise in artificial intelligence and machine learning, Dr. Masilamani provided deep insights into the rapidly evolving field of large language models (LLMs).

The lecture covered the fundamental concepts and real-world applications of large language models, with a focus on their role in transforming natural language processing (NLP) tasks.

The session was highly

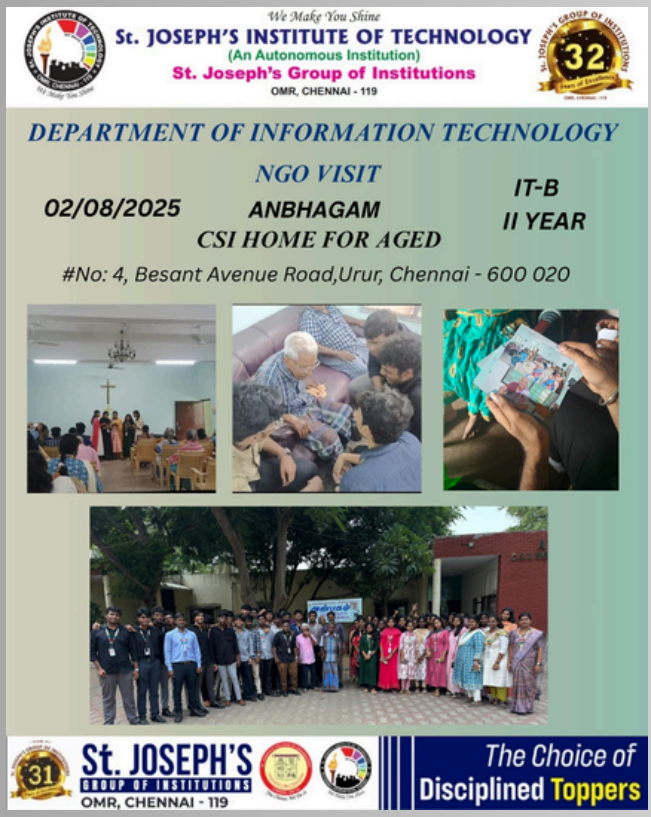
IEI STUDENT CHAPTER GUEST LECTURE

The Department of Information Technology, in collaboration with the IEI Student Chapter, organized a guest lecture on "GenAI – The Career Compass of the Next Decade" on August 5, 2025. The session was held in AV Hall 2 from 8:30 AM to 10:00 AM and saw enthusiastic participation from second-year IT students.

The session was led by Mr. Thanikachalam Mannangatti, Chief AI/ML & GenAI Architect at Perficient Pvt. Ltd., Chennai. With deep industry experience in artificial intelligence and next-generation technologies, Mr. Thanikachalam shared valuable insights into how Generative AI (GenAI) is set to transform the professional landscape over the coming decade.

Mr. Thanikachalam also discussed the significance of AI literacy for engineering students and how early adoption of AI learning can create a strong foundation for future opportunities.

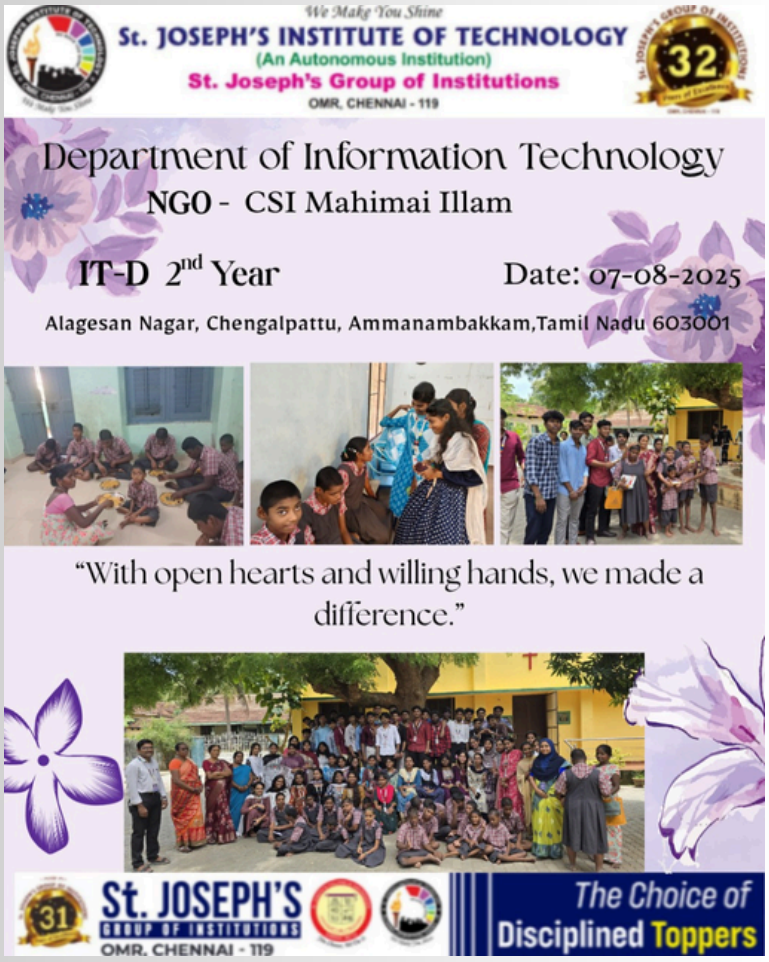
NGO VISIT



As part of the department's commitment to holistic education and social responsibility, the Department of Information Technology organized NGO visits for II Year IT students on August 02, 2025. The initiative aimed to foster empathy, community engagement, and awareness among students through direct interaction with underprivileged and elderly communities.

Students of II IT B visited Anbhagam CSI for the Aged, an old age care facility located in Adyar. The students engaged with the residents through interactive conversations, cultural activities, and distribution of essentials. The experience provided them with a deeper understanding of the emotional and social needs of the elderly and highlighted the importance of compassion and companionship.

The students of II IT C visited Day Spring Center, a charitable home supporting children and families in need, located in Red Hills.



GUEST LECTURE

The Department of Information Technology organized an engaging guest lecture on "Giving into the Vibes: NextGen Developers and Future of Coding" on August 07, 2025, held at AV Hall 2 from 9:40 AM to 11:30 AM. The session was attended by the third-year IT students.

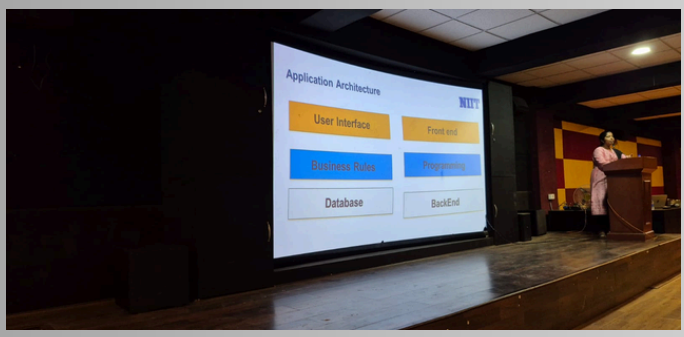
The lecture was delivered by Mr. Prem Pradeep, Head of Product Practice at IDP Education Ltd, Chennai. With his vast experience in product development and software engineering, Mr. Pradeep shared valuable insights into the evolving landscape of software development and the emerging roles of future developers.

The session was interactive, with students actively participating in discussions and asking relevant questions about career prospects, skill development, and industry expectations.

CSI STUDENT CHAPTER GUEST LECTURE

The Department of Information Technology organized an enriching guest lecture on "Mastering Fullstack Software Development" on August 28, 2025, held at AV Hall 2 from 10:00 AM to 12:00 PM. The lecture was attended by enthusiastic students from the third and fourth years.

The session was conducted by Ms. Hemalatha R, a seasoned Pega Consultant and Fullstack Java Trainer. Ms. Hemalatha brought her extensive industry experience and training expertise to the session, providing practical insights into fullstack development.



Ms. Hemalatha emphasized the importance of versatility and adaptability for developers in handling diverse technologies across the stack.

The lecture was highly interactive, with students actively participating through questions and discussions.

PhD Viva Voce

Mrs. Subhashini G, a dedicated staff scholar of our department, successfully completed her PhD Viva Voce examination. The thesis focused on developing an innovative approach to skin cancer classification by leveraging hybrid quantum deep learning methods combined with enhanced optimization techniques to improve diagnostic accuracy.

The Viva Voce was held at the Seminar Hall of the CSE Department. Under the guidance of Dr. A. Chandrasekar, the scholar presented her research methodology, results, and significant contributions to the field of medical image analysis and artificial intelligence.

The examination panel rigorously evaluated the scholar on various aspects, including the originality of research, technical depth, experimental validation, and the practical impact of the work. Mrs. Subhashini G demonstrated a thorough understanding of the subject and addressed the questions with clarity and confidence.

CSI STUDENT CHAPTER ACTIVITY - QUIZ

The Department of Information Technology successfully conducted a quiz competition titled "Brain Blast" on August 07, 2025, from 1:00 PM to 2:00 PM, at the Smart Classroom. The event was organized exclusively for CSI student members from II, III, and IV year.

The primary aim of the event was to foster curiosity, critical thinking, and teamwork among students, while also encouraging a competitive spirit through intellectually stimulating questions from various domains.

The quiz consisted of multiple rounds, including:

- **General Knowledge & Current Affairs**
- **Technical Round (IT & Computer Science)**
- **Rapid Fire Round**
- **Visual/Audio-Based Questions**

Participants were grouped into teams representing their respective years.

INCOGNITO'25
A NATIONAL LEVEL TECHNICAL SYMPOSIUM

The Department of Information Technology hosted a National-Level Technical Symposium on 30th August 2025, offering a platform for students to exhibit their technical skills and innovation. The event drew nearly 425 participants from 37 colleges nationwide and featured exciting competitions including Zero Day Vault, Metamorph, Byte Fury, Link to Layout, and Echopitch.

INCOGNITO'25
A NATIONAL LEVEL TECHNICAL SYMPOSIUM

An end-to-end fullstack development challenge that tested the participants' ability to integrate front-end design with functional back-end solutions. Students showcased impressive deployment skills under tight deadlines.

INCOGNITO'25
A NATIONAL LEVEL TECHNICAL SYMPOSIUM

This unique event gave participants a stage to pitch innovative tech solutions, startup ideas, or socially relevant projects. Ideas were evaluated by a panel of judges based on innovation, feasibility, and impact.

INCOGNITO'25
A NATIONAL LEVEL TECHNICAL SYMPOSIUM

Participants took on real-world cyber threats through a series of capture-the-flag style challenges. The event tested their ethical hacking, system vulnerability analysis, and critical thinking abilities under timed conditions.

INCOGNITO'25
A NATIONAL LEVEL TECHNICAL SYMPOSIUM

This event encouraged creativity and innovation in interface design. Participants were judged on user-centric design, accessibility, aesthetics, and interactivity in response to real-time design problems.

INCOGNITO'25
A NATIONAL LEVEL TECHNICAL SYMPOSIUM

Students from institutions across Tamil Nadu and neighboring states took part, reflecting a diverse pool of talent and perspectives. The symposium created an environment where peer learning, healthy competition, and idea exchange flourished.

The event commenced with an inaugural ceremony, featuring distinguished guests from academia and industry. They shared their insights on emerging trends in IT and the importance of interdisciplinary learning. These sessions not only motivated participants but also added immense value to the event.

The National-Level Technical Symposium hosted by the Department of Information Technology was a resounding success, setting a benchmark for academic and co-curricular excellence. It empowered students to think beyond textbooks, explore new technologies, and embrace innovation with confidence.

INCOGNITO'25
A NATIONAL LEVEL TECHNICAL SYMPOSIUM

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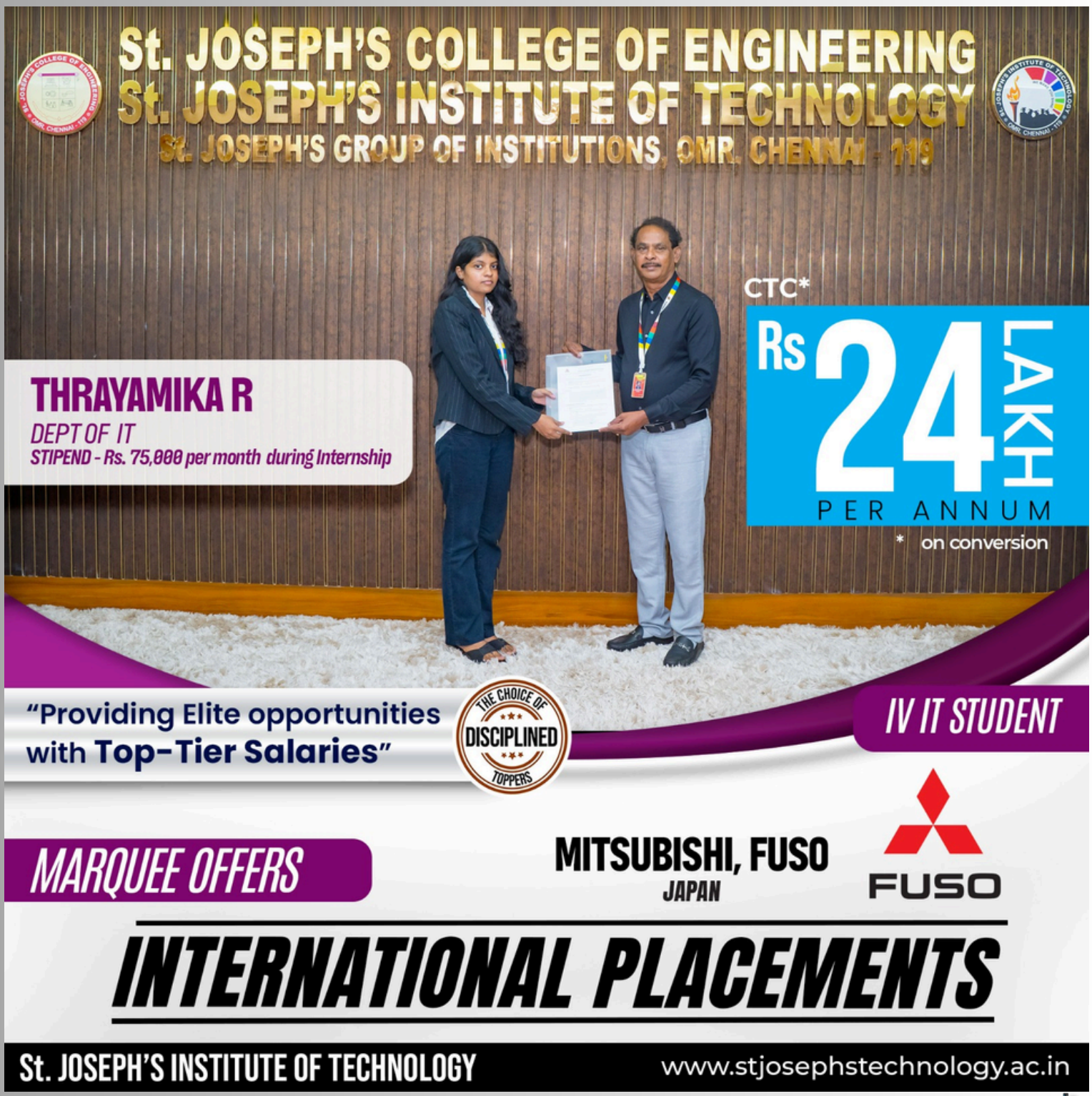

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centrico :

Abirami K

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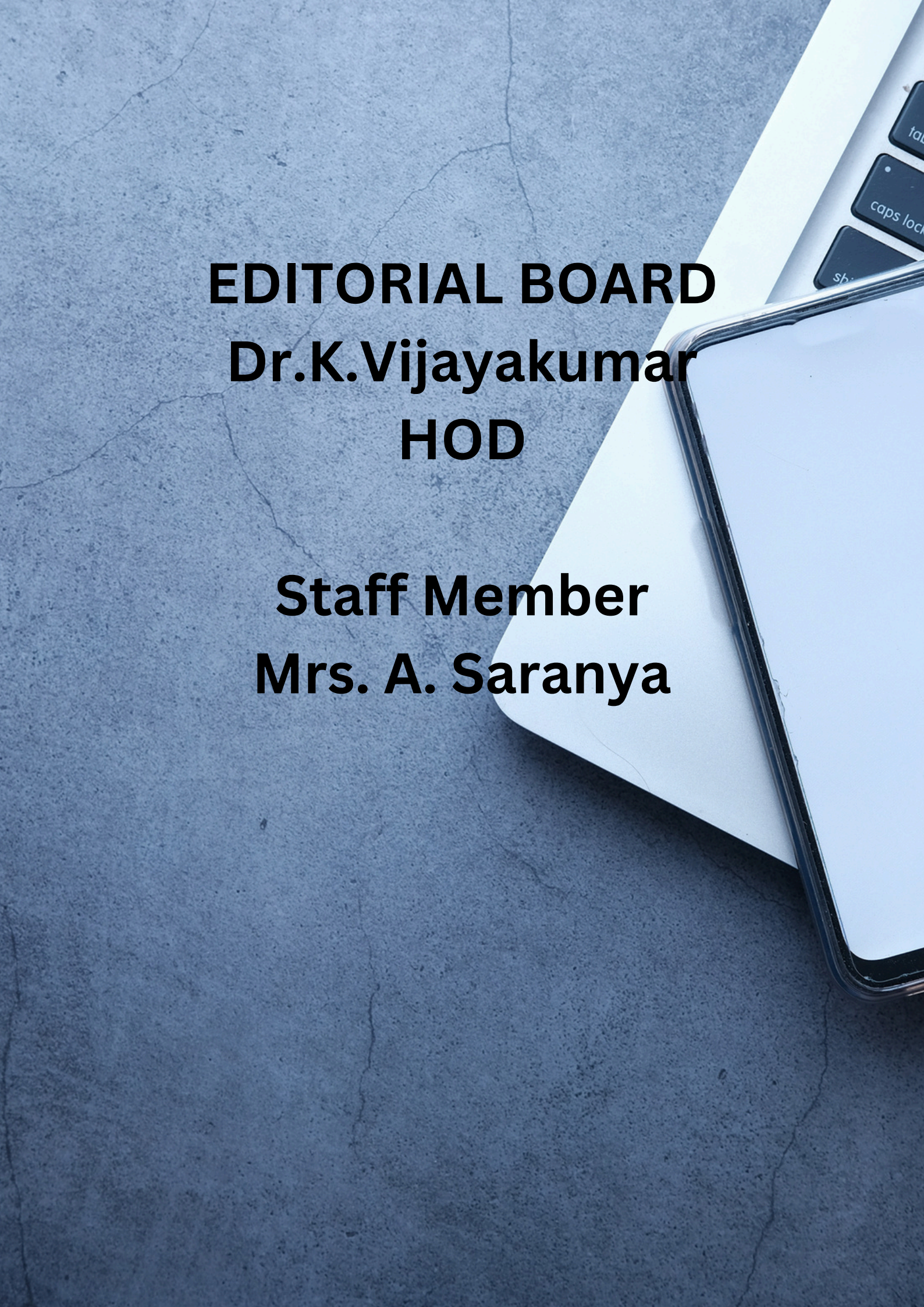

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