



**K.RAMAKRISHNAN COLLEGE OF ENGINEERING
(Autonomous)**



**Department
of
Computer Science & Business Systems**

CSBS LEAD THE WAY

(January – 2026 to June – 2026)

KRCE–“CSBSLEADTHEWAY”

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CHAIRMAN'S MESSAGE



I'm excited to announce that the next issue of “CSBS LEADS THE WAY” will highlight some remarkable achievements. These milestones are a significant step forward in KRCE's pursuit of excellence. Your hard work and commitment have been essential to our success, and I sincerely appreciate your dedication. Together, we are building a future filled with promise, and I look forward to your continued support as we reach new height.

EXECUTIVE DIRECTOR'S MESSAGE



KRCE is always active in hosting conferences, symposiums, cultural events, workshops, and guest lectures. Our staff members are consistently engaged in these important activities. Looking ahead, I see our college excelling in academics, moral qualities, and higher standards of excellence. KRCE has intensified its commitment to providing quality education. I hope the college continues to reach new heights and achieves the pinnacle of success.

PRINCIPAL'S MESSAGE



Excellence in academics and social transformation are core to KRCE. We are proud of our growth in teaching, research, and innovation. Embracing change and earning stakeholders ' trust are vital. KRCE excels in academics, extracurricular, research, ICT, and student progress, offering ample professional development opportunities. We aim to lead in education with innovative teaching methods.

HOD'S MESSAGE



Welcome to the Computer Science and Business Engineering Department at KRCE. We are committed to providing a strong education that prepares students for the tech industry. Our curriculum emphasizes hands-on learning, research, and industry collaboration to equip students with essential skills.

We encourage innovation, active participation in research, and the development of both technical and soft skills to ensure success in diverse career paths. Additionally, we support involvement in workshops, internships, and extra-curricular activities to enhance practical knowledge.



Welcome to this issue of Newsletter from the Department of Computer Science and Business Systems. We are delighted to launch our CSBS Newsletter 2026. This newsletter is a digital way for us to communicate with our students, faculty members, alumni and industrial partners.

This newsletter will provide a glimpse of the departmental activities and achievements. Also, it enlightens the readers about the latest happenings in the department, focusing about different activities like placement, student and faculty achievements. We look forward for more activities and achievements for the department to march towards excellence in the future. We would like to thank all teaching, supporting staff and our beloved students for their constant support.

CHIEFPATRON

Dr.K.RAMAKRISHNAN,
Chairman, KRCE &

Dr.S. KUPPUSAMY,
Executive Director, KRCE

PATRONS

Dr. D. SRINIVASAN
Principal, KRCE

EDITORINCHIEF Dr. J.

SASIDEVI, HOD/CSBS,
KRCE

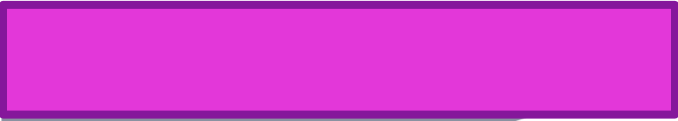
EDITOR

Mr.V.GOKULAKRISHNAN, AP/CSBS,
KRCE

FACULTYDETAILS

Sl. No	Photo	Faculty Name	Qualification	Designation
1.		Dr. J. Sasidevi	B.E., M.E., Ph.D.	Head of the Department
2.		Dr. P. Shanmuga Priya	M.Sc., M.E., Ph.D.	Assistant Professor
3.		Mrs. B. Sathiya	B.E., M.Tech.,	Assistant Professor
4.		Mrs. N.G. Gayathri	B.E., M.E.,	Assistant Professor
5.		Mrs. P. Umamaheswari	B.E., M.E.,	Assistant Professor

6.		Mrs. M. Krithika Devi	M.Sc., M.E., (Ph.D.)	Assistant Professor
7.		Mrs. M. Karthika	B.E., M.E.,	Assistant Professor
8.		Mr. P. Ranjith	B.Tech., M.E.,	Assistant Professor
9		Mr. V. Gokulakrishnan	B.E., M.E.,	Assistant Professor
10		Dr. S. Saravana kumar	B.Tech., M.Tech.,	Assistant Professor
11		Mr. M. Santhosh kumar	B.E., M.E.,	Assistant Professor



Established in the year 2008 K. Ramakrishnan college of Engineering is a leading Engineering college affiliated to Anna University, Chennai, providing valuable courses. K. RAMAKRISHNAN COLLEGE OF ENGINEERING, TIRUCHIRAPALLI, is located in the famous temple town of Shri Samaya Puram Maariyamman temple, on the sprawling campus of 30 acres with a panoramic and pleasant view.

The Engineering College of the Institution established in the year 2008 is dedicated to the cause of “Promotion of quality education with basic philosophy summed up as to be a center of learning, excelling in academics, which imparts state of the art knowledge to its students, encourages staff and students to actively take up research and development activities and to be an agent of promotion of ethical values to its students and staff and thus serve the society.”

**EDUCATION IS THE MOST POWERFUL WEAPON WHICH YOU CAN
CHANGE THE WORLD**



Computer Science and Business Systems is about the design, development and application of computer systems. This is a constantly evolving industry. Graduates go onto careers in the development of hardware/software systems to work with consumer electronics, transport systems, medical equipment, telecommunications and many more. Our students will gain hands-on experience in engineering design and programming in addition to learning the fundamentals of mathematics and physics. Our faculty members deliver the highest quality professional education to students to develop core competencies. The Department has an excellent track record for organizing various seminars, workshops, symposia and conferences in areas of emerging technology. Our graduates are in high demand. Companies are looking for people who combine technical capabilities with communication, collaboration and leadership skills—all of which are part of the curriculum at KRCE. The Department labs are well equipped with the latest software and Hardware. E- Learning resources are provided to students through Model Learning Management System

**"TO BUILD A BETTER WORLD, USE THE
INNOVATIONS OF TO DAY TO
CREATE THE SOLUTIONS OF TOMORROW."**

OUR GOALS

To impart latest knowledge in Computer Science and Business Systems.

- ❖ Aiming to produce the maximum of distinctions in the university examinations.
- ❖ Produce the maximum number of university rank holders from this academic year.
- ❖ Valuable lectures delivered by renewed personalities from the reputed industries, for the benefit of students.
- ❖ Student's seminar to increase the presentation skills and leadership qualities.
- ❖ Students are bestowed with plentiful guest lecturers to be on par with the industrial standards.
- ❖ We had a privilege of inviting the resource personnel from the booming IT industries, which lead these edge technologies.
- ❖ Enhancing the knowledge of the student's by interacting with the industry, and their leadership qualities.
- ❖ Aiming to place the maximum number of students through on campus and off-campus interviews conducted by the top slash companies

- 
- ❖ Excellent Core and Dedicated faculty members.
 - ❖ Innovative Teaching and Smart Class rooms
 - ❖ Laboratories with state of the Equipment's and Instruments
 - ❖ Wi-Fi Connection throughout the Campus
 - ❖ Well Stacked Library
 - ❖ Continuous Faculty up gradation programs
 - ❖ Communication Skills
 - ❖ Highly Active Training and Placement Cell
 - ❖ Industrial focused curriculum and Industry-Institute Interaction
 - ❖ Guest Lectures and Seminars

- ❖ Student Exchange Program with various Institutions.

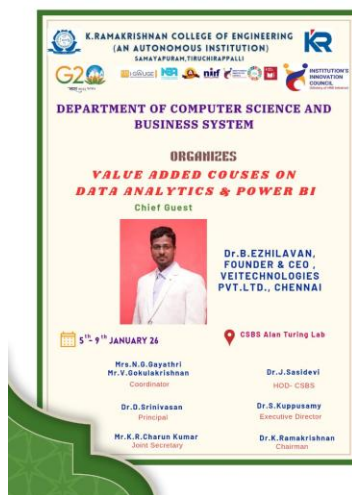
VISION

To produce competent professional with industry-oriented education, adept research, technical and inventive computer science professional's acquaintance with managerial skills, human and social values.

MISSION

- ❖ Impart technical knowledge through innovative teaching, research, and consultancy.
- ❖ Impart technical knowledge through innovative teaching, research, and consultancy.
- ❖ Produce competent engineers with managerial skills, professional ethics, and a spirit of innovation.

VALUE ADDED COURSE ON “DATA ANALYTICS & POWER BI”



The Department of Computer Science and Business Systems at K. Ramakrishnan College of Engineering (Autonomous) organized a Value added course on **“DATA ANALYTICS & POWER BI”** from **05.01.2026 to 09.01.2026**. A total of **60 students** from the **2024–2028 Batch (II Year CSBS)** successfully completed the Value added course . The course provided students with the opportunity to learn **POWER BI**. The sessions were conducted by **Dr B.Ezhilavan, VEI Technologies, Chennai** who served as the resource persons for the program.





IDEA PRESENTATION



**K. Ramakrishnan
College of Engineering**
Autonomous Affiliated to Anna University Chennai
Approved by AICTE, Accredited by NBA and NAAC
Samayapuram, Thraneppur, 621112, Tamil Nadu, India.



DEPARTMENT OF COMPUTER SCIENCE AND BUSINESS SYSTEMS

Organizes

IDEA PRESENTATION



 **March 5, 2026**

 **LH504**

Mrs. N. G. GAYATHRI
Coordinators

Dr. S. KUPPUSAMY
Executive Director

Dr. J. SAIDEVI
HoD -CSBS

Mr. K. R. CHARUN KUMAR
Joint Secretary

Dr. D. SRINIVASAN
Principal

Dr. K. RAMAKRISHNAN
Chairman



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The Department of Computer Science and Business Systems at K. Ramakrishnan College of Engineering recently orchestrated a highly engaging and dynamic event titled “IDEA PRESENTATION ” on the auspicious date of 05.03.2026. The event has been reviewed and judged by Dr. V. Ashok Kumar, Assistant Professor, Department of Electrical and Electronics Engineering. This event served as a platform for the brilliant minds of the second year CSBS (Batch 2024-2028) to showcase their innovative project ideas and unveil the prototypes they had meticulously developed.

KRCE – “CSBS LEAD THE WAY”

Inter Collegiate Technical Symposium (SYMBO-2k26)



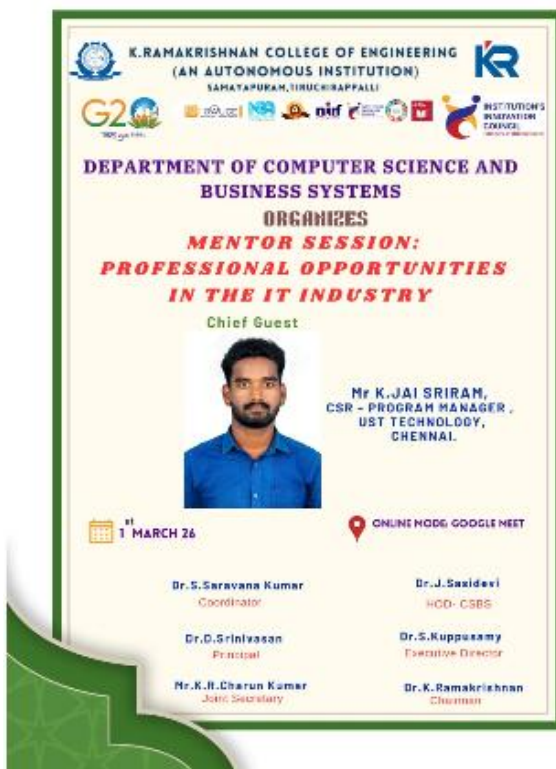
Department of Computer Science and Business System, K.Ramakrishnan College of Engineering (Autonomous) organized **One Day Inter College Technical Symposium (SYMBO-2k26)** . The technical symposium was **coordinated by Dr. J. Sasidevi**, HoD, Department of CSBS. More than 550 participants including faculties and students (Both external and internal) had participated in the Technical events such Paper Presentation, Debugging , Technical Connection Non Technical Events are Treasure Hunt , Meme Creation, Free Fire.

NATIONAL LEVEL HACKATHON ON AI POWERED INNOVATION ACROSS ALL DOMAINS



National Level hackathon on Tech for a Better Tomorrow organized by Computer Science and Business systems at Ramakrishnan College of Engineering, Trichy on 09.04.2026 & 10.04.2026. National Level hackathon is organized with the objective of encouraging participants to develop technology-driven solutions that address pressing societal, environmental, and economic challenge. The hackathon witnessed participation from over **160 participants**, organized into approximately **40 teams**, all competing in a **24-hour non-stop coding challenge**. The event was conducted in an offline mode, providing flexibility and wide accessibility for participants across the nation. The hackathon focused on a range of cutting-edge technology domains, including Artificial Intelligence and Machine Learning, Internet of Things (IoT), Blockchain, Web and Mobile Applications, Cybersecurity, and Data Science. Participants were asked to build solutions for problem statements provided by companies such as PROPEL SOFT, CUBE AI SOLUTIONS, POBO, IBOTS, JIVI, GREENSOFT TECHNOLOGY, AND MEDIA WAVE TECHNOLOGIES.

ONLINE SEMINAR



The Department of Computer Science and Business Systems at K. Ramakrishnan College of Engineering, (Autonomous) organized a Online Seminar “**Mentor Session: Professional Opportunities in the IT Industry**” on 01.03.2026. A total of 190 students from the **2024–2028 Batch (II Year CSBS), 2023–2027 Batch (III Year CSBS) & other college students** successfully completed the program. The One Day Seminar on **Professional Opportunities in the IT Industry** aims to create awareness among students about emerging career paths such as software development, data science, cybersecurity, cloud computing, artificial intelligence, and entrepreneurship. The seminar will include expert talks, industry interaction sessions, and guidance on certifications, higher studies, internships, and placement preparation. The sessions were conducted by **Mr. K. Jai Sriram** who served as the resource persons for the program.

SEMINAR


**K. Ramakrishnan
College of Engineering**
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Approved by AICTE, Accredited by NBA and NAAC
Sankarapuram, Tiruchirappalli - 621 112, Tamilnadu, India.


**DEPARTMENT OF COMPUTER SCIENCE AND
BUSINESS SYSTEMS**

Organized by
SEMINAR ON

**"AGILE DEVELOPMENT AND SPRINT MANAGEMENT IN
SCRUM"**



Mr. R. SURESHPRABHU

Assistant Vice President
BACI, Chennai.

Date:	Time:	Venue
23	10.00	ALAN TURING LAB
March	A.M	

Dr. P. SHANMUGA PRIYA
Co-ordinator

Dr. J. SASIDEVI
HoD / CSBS

Dr. D. SRINIVASAN
Principal

Dr. S. KUPPUSAMY
Executive Director

Mr. K. R. CHARUN KUMAR
Joint Secretary

Dr. K. RAMAKRISHNAN
Chairman

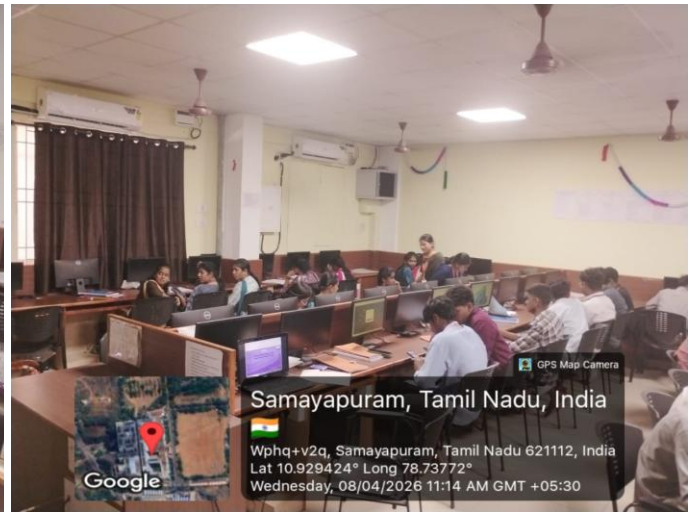


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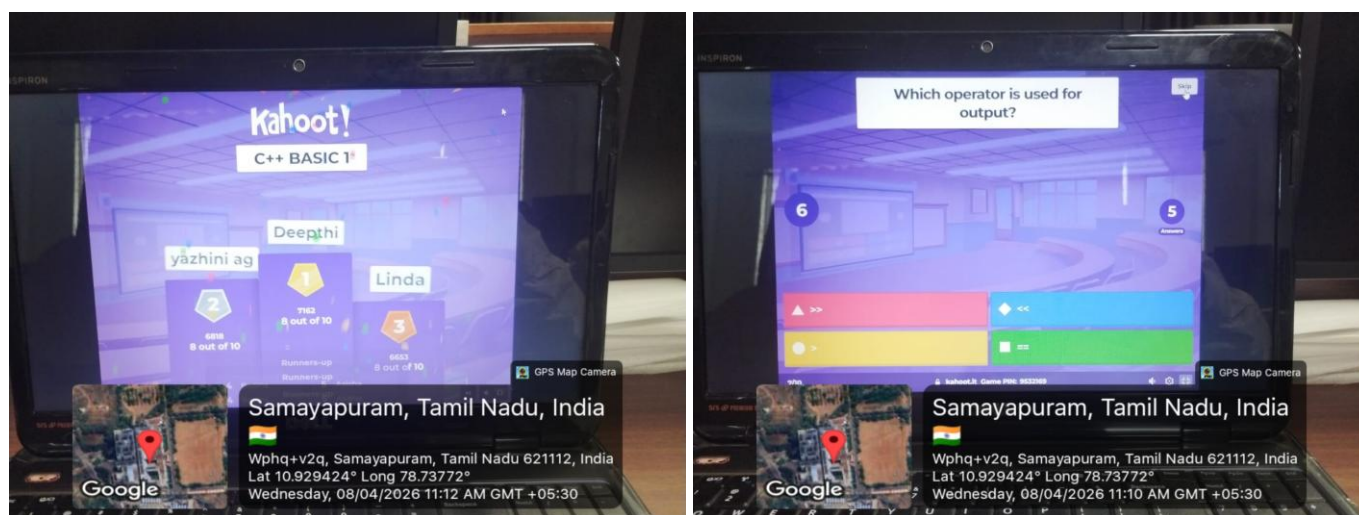
The Department of Computer Science and Business Systems at K. Ramakrishnan College of Engineering, organized a One day Seminar on **“AGILE DEVELOPMENT AND SPRINT MANAGEMENT IN SCRUM”** on 23.03.2026. A total of 63 students from the **–2027 Batch (III Year CSBS)** successfully completed the program. Agile development with Scrum provides a dynamic and efficient framework for managing software projects. Sprint management plays a crucial role in ensuring that development is organized, iterative, and aligned with business goals, ultimately leading to the successful delivery of high-quality products. The sessions were conducted by **Mr. R. Suresh prabhu** who served as the resource persons for the program.

ONLINE QUIZ



The Department of Computer Science and Business Systems at K. Ramakrishnan College of Engineering is dedicated to promoting academic excellence, technical proficiency, and continuous learning among students. In alignment with this objective, the department organized an interactive **Intra-Department Online Quiz Event on Python and C++** on 29.03.2026.

Intra-Department Quiz Competition



The department of CSBS organized an engaging **Intra-Department Quiz Competition** on 08.04.2026. This event was designed to provide a stimulating platform for students to sharpen their problem-solving ability, enhance logical reasoning, and develop efficient debugging skills, all within a fun and competitive atmosphere

EXTRA & CO CURRICULAR ACTIVITIES

TALENTIA '26



The KRACE FAA Fine Arts Club proudly presented **Talentia '26**, a two-day intra-collegiate cultural fest held on **27th and 28th March 2026** at **K. Ramakrishnan College of Engineering**. Students from the **Department of CSBS** showcased outstanding talent and secured prizes in numerous events, including **Cookery, Paper Dress Making, Face Painting, Short Film, Light Camera Dance, Dejavu Dance, Indian Folk Dance, Dual Singing, and Trio Dance**.

In recognition of their remarkable performance, the **CSBS department** achieved the prestigious title of **Overall 2nd Runner-Up** at **Talentia '26**.

Harish KV, Janani J and Arun J S of III Year Computer Science and Business Systems students secured first place in the “**Best Paper Award** “ for International Conference at Dhanalakshmi Srinivasan Engineering College (Autonomous), Perambalur on 26.03.2026.



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Samayapuram, Tiruchirappalli - 621 112, Tamilnadu, India.



Congratulations



Mr. K. V. HARISH, Mr. J. S. ARJUN

Ms. J. JANANI

– Department of Computer Science and Business Systems

**Secured First place in “Best paper award” for International
Conference**

**At Dhanalakshmi Srinivasan Engineering College (Autonomous),
Perambalur.**



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Participants from the Department of Computer Science and Business Systems (CSBS), comprising female students, were awarded the **runners-up position** in the **March Past** event during the **Republic Day function** held at K. Ramakrishna College of Engineering on 26 January 2026.

FACULTY ACHIEVEMENT

WIPRO CERTIFIED FCULTY

Title: A Mentor for Project Based Learning in DotNet Full Stack

Staff Name: Mr. V.Gokulakrishnan

Duration: 10 days (09-02-2026 – 20-02-2026)

Mode: Off-line



Title: A Mentor for Project Based Learning in DotNet Full Stack

Staff Name: Mrs. B.Sathiya

Duration: 10 days (09-02-2026 – 20-02-2026)

Mode: Off-line



Title: A Mentor for Project Based Learning in
Data Science with Python

Staff Name: Mrs. M.Kirithika Devi

Duration: 15 days (16-02-2026 – 06-03-2026)

Mode: Online



FACULTY FDP CERTIFICATION

Title: Inculcating Universal Human Values in Technical Education

Staff Name: Mr. V.Gokulakrishnan

Duration: 5 days (19-01-2026 – 23-01-2026)

Mode: Online



Title: Inculcating Universal Human Values in Technical Education

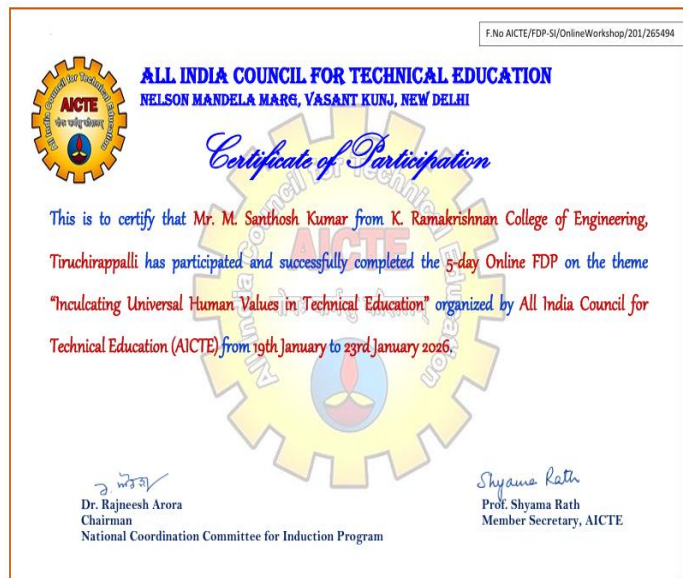
Staff Name: Mr. V.Gokulakrishnan

Duration: 5 days (19-01-2026 – 23-01-2026)

Mode: Online



Title: Inculcating Universal Human Values in Technical Education
Staff Name: Mr. M.Santhosh Kumar
Duration: 5 days (19-01-2026 – 23-01-2026)
Mode: Online



Title: Microsoft Azure AI Engineer Associate
Staff Name: Mr. V.Gokulakrishnan
Duration: 5 days (05-01-2026 – 09-01-2026)
Mode: Off-line



Title: Microsoft Azure AI Engineer Associate
Staff Name: Dr. J.Sasi Devi
Duration: 5 days (05-01-2026 – 09-01-2026)
Mode: Off-line



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FACULTY - PROFESSIONAL SOCIETY

Staff Name: Mr. V.Gokulakrishnan

Society : IEI

Membership Number: AM3183575



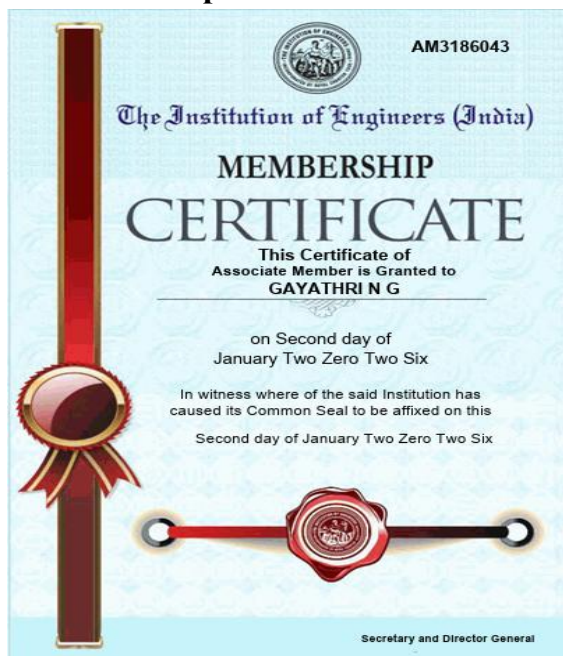
Staff Name: Dr. S.Saravana Kumar

Society : IEI

Membership Number: AM3183575



Staff Name: Mr. Gayathri N G
Society : IEI
Membership Number: AM3186043



Staff Name: Mr. Gayathri N G
Society : IEI
Membership Number: AM3186545

