



St. Paul's College, Kalamassery

Affiliated to Mahatma Gandhi University

DEPARTMENT OF COMPUTER SCIENCE ANNUAL REPORT 2025-2026

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WORKSHOP ON DATA SCIENCE

The Department of Computer Science at St. Paul's College, Kalamassery, in collaboration with Zoople Technologies, successfully organized a one-day workshop on Data Science on 30 June 2025 at the Digital Library. The session was led by Ms. Manasi Manasan, Data Scientist at Zoople Technologies, who provided participants with valuable insights into the rapidly evolving field of data science. The workshop focused on introducing students and aspiring professionals to the fundamentals of data science, its real-world applications, and the essential tools and techniques used in the industry. Through engaging discussions, hands-on training, and practical demonstrations, the program effectively bridged the gap between academic learning and industry expectations, enabling participants to gain a deeper understanding of data-driven technologies and career opportunities in the field.



BOOTCAMP ON GAME DEVELOPMENT & PLACEMENT DRIVE

The Department of Computer Science at St. Paul's College, Kalamassery successfully organized a three-day Bootcamp on Game Development on 21st, 23rd, and 30th July 2025, led by Mr. Renjith P. K. and Mr. Pious Edwin. The bootcamp introduced students to key concepts of game development, including game design, scripting, and deployment using industry-standard tools. On 30th July 2025, a placement drive was also conducted by the same resource persons to provide students with career opportunities in the gaming industry. Following a technical evaluation, three students—Amith Kumar, Ahmed Ehzan K. N., and Abin Krishna B.—were shortlisted for the final round at the company, marking a successful outcome of the program.



St. Paul's College Kalamassery
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DEPARTMENT OF COMPUTER SCIENCE
In Association with
MALGER ENTERTAINMENTS

BOOTCAMP

GAME DEVELOPMENT

 **Renjith P K**
Senior Software Engineer,
CEO

 **Pious Edwin**
Game Developer



**JULY 21, 23,
09.00 A.M
AT DIGITAL LIBRARY**



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DEPARTMENT OF COMPUTER SCIENCE
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PLACEMENT DRIVE ON

GAME DEVELOPMENT

 **Renjith P K**
Senior Software Engineer,
CEO

 **Pious Edwin**
Game Developer



**30 JULY 2025
09.00 A.M
AT DIGITAL LIBRARY**



Think Smart. Think AI

The Department of Computer Science organized a talk on **“Think Smart. Think AI”** on **18th August 2025 at 12:30 PM** to introduce students to the fundamentals and emerging applications of Artificial Intelligence. The session provided valuable insights into how AI is transforming industries, driving innovation, and shaping the future of technology. Through interactive discussions and real-world examples, participants gained a better understanding of AI concepts, their academic and research relevance, and the diverse career opportunities available in this rapidly evolving field. It enriched knowledge by offering insights into current AI trends, ethical considerations, and innovations like Chatbots, Computer Vision, and Natural Language Processing, thereby preparing participants to align their academic growth with industry demands and future career opportunities in AI-driven fields.

ST. PAUL'S COLLEGE, KALAMASSERY

DEPARTMENT OF COMPUTER SCIENCE

THINK SMART. THINK AI

In Association with

bheem.
ACADEMY

SAUDHAMINI A N
AI ENGINEER

VINEETH P
AI ENGINEER

BINU RAJ E
AI ENGINEER

READY TO SHAPE TOMORROW WITH AI?

Event Details →

Date
Tuesday, August 18, 2025

Time
12:30 PM - 01:30 PM

Venue
F07SF

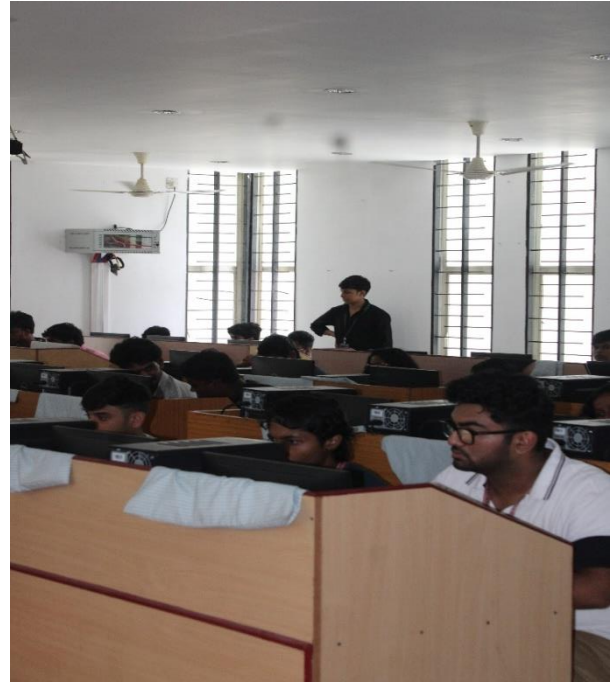


TAKSHA'25

The Department of Computer Science organized its annual technological festival, “TAKSHA’25”, on **24th September 2025** at the Malabar Auditorium. The event provided a platform for students to showcase their **technological skills, creativity, and innovative thinking**, aiming to promote academic excellence and foster a culture of **research and technical curiosity**. The primary objective of ‘TAKSHA’25’ was to offer students opportunities to **engage in technological discourse** and strengthen their practical understanding of modern computing trends. The festival also encouraged interaction between students, faculty, and industry experts, promoting **professional growth and collaboration**. The inaugural ceremony began with a **solemn prayer**, followed by a **warm welcome address** by Ms. Liji Varghese. The **Presidential Address** was delivered by Prof. (Dr.) Pramada Ramachandran, who emphasized the importance of technological innovation in higher education. This was followed by the **lighting of the ceremonial lamp**, symbolizing the beginning of the event and the enlightenment of knowledge. The **Inaugural Address** by Rev. Fr. Varghese Valiyaparambil inspired students to embrace technology with ethical responsibility and social commitment. The ceremony also included **felicitations** of distinguished guests: Dr. Manju K Menon, Mr. Jose Xavier, Rev. Fr. Jacob Baiju Ben, and Rev. Fr. Nijin Joseph, who appreciated the department’s consistent efforts in nurturing student excellence. The event concluded with the **vote of thanks** proposed by Vidyaraj V R, expressing gratitude to all participants, guests, and faculty members for making the event a success..

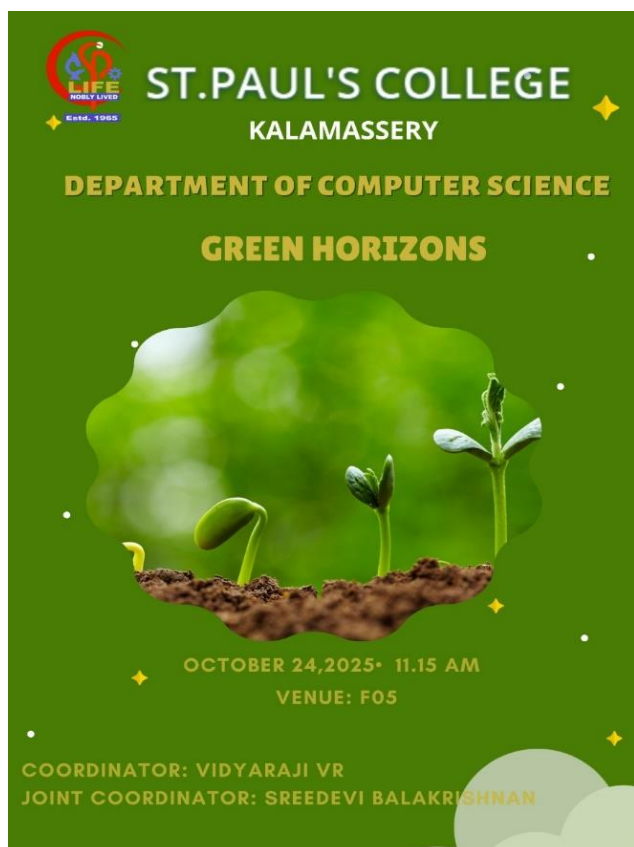
The tech fest featured a blend of **technical and cultural events** that fostered creativity, teamwork, and problem-solving. **Hack ‘N Patch** tested programming skills, **Mind to Model** explored AI-based image generation, and **ThinkQuest** encouraged innovative idea presentations. **Combat Coliseum** was held as a PUBG competition, **Battle on Boots** as an e-football contest, and **Byte the Clue** as a campus-wide treasure hunt, while **Zenthra** showcased creativity and confidence through dance.





GREEN HORIZONS

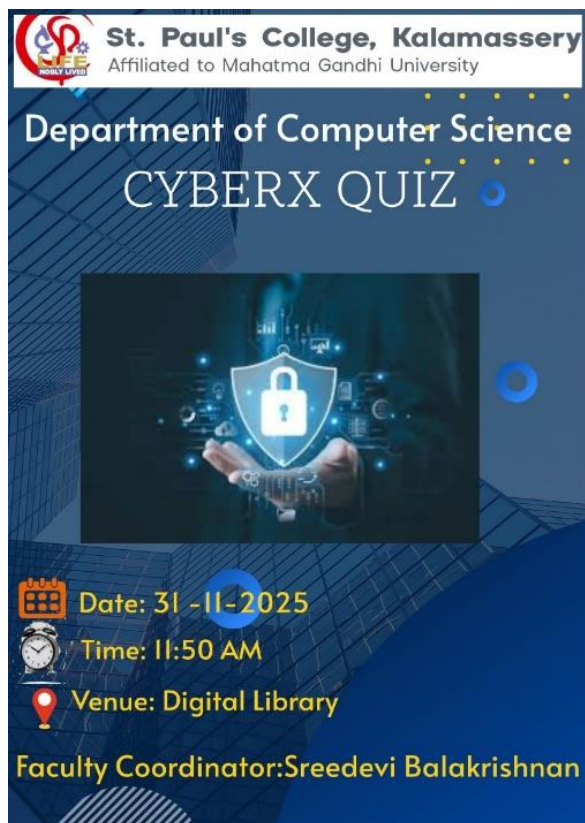
The Department of Computer Science at St. Paul's College, Kalamassery organized a **department-level program** titled “**Green Horizons**” on **October 24, 2025**, held at **Classroom F05**. The event aimed to promote environmental awareness and sustainability among students by encouraging eco-friendly practices within the campus. As part of the initiative, **saplings were distributed to students** to inspire them to create a greener environment and develop a more interactive connection with nature. The program emphasized the importance of green living, responsible resource usage, and the role of technology in supporting a sustainable future.



CYBERX QUIZ

The Department of Computer Science at St. Paul's College, Kalamassery organized a department-level quiz program titled **"Cyberx Quiz"** on 31/10/2026. The event was designed to enhance students' awareness of cybersecurity concepts and promote digital literacy in an increasingly technology-driven world. The quiz aimed to familiarize students with key topics such as cyber safety, cyber threats, ethical hacking, data privacy, and responsible online behavior.

Through this interactive quiz competition, participants were encouraged to stay informed about the latest developments in cybersecurity and understand the importance of protecting digital information. The event also provided a platform for students to engage in healthy academic competition, showcase their technical knowledge, and develop confidence in applying cyber concepts. The program underscored the critical role of cybersecurity in modern computing and emphasized the need for safe, secure, and ethical use of technology.



SHE SPARKS

A talk titled “She Sparks – Women Empowerment Programme” was organized by the **Department of Computer Science**, in association with the **Women Empowerment Cell, St. Paul’s College, Kalamassery** on 26/11/2025. The session aimed to inspire, motivate, and empower young women by promoting confidence, leadership, and awareness on issues related to women’s rights and social well-being. The interactive talk, led by **Ms. Sameera Abees (Advocate and Media Influencer)**, focused on women’s empowerment in modern society, emphasizing the importance of self-expression, legal awareness, digital safety, and personal growth. The event encouraged students to recognize their potential, understand their rights, and actively participate in building a more inclusive and equitable community. Through engaging discussions and real-life insights, the program helped students develop a deeper understanding of gender equality, women’s safety, and the significance of raising one’s voice against discrimination. The session enriched participants with practical knowledge, enabling them to approach challenges with confidence and resilience.



BOOTSTRAPPING STARTUPS WITH AI

The Department of Computer Science at **St. Paul's College, Kalamassery**, in association with **Future Optima IT Solutions**, is conducting a session titled "**Bootstrapping Startups with AI**" on **20/11/2025**. The workshop aims to introduce students to how Artificial Intelligence can be leveraged to build, scale, and support startup ventures with minimal resources. Expert speakers **Anjana Ajikumar** and **Harikrishnan V**, Engineering Consultants, will guide participants through practical insights on applying AI tools, strategies, and technologies in the startup ecosystem. The session will be held on **Thursday, 20th November**, from **9:00 AM to 1:30 PM** at the **Digital Library**.

The session "Bootstrapping Startups with AI" introduced students to how Artificial Intelligence can help build and grow startups with limited resources. Participants learned the basics of bootstrapping, explored practical AI tools used in product development and automation, and gained insights into how AI supports decision-making in early-stage businesses.



St. Paul's College, Kalamassery
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DEPARTMENT OF COMPUTER SCIENCE
IN ASSOCIATION WITH
FUTURE OPTIMA IT SOLUTIONS

Bootstrapping Startups with AI

 **THURSDAY**
20th November

 **9:00 AM - 1:30 PM**

 Digital Library


Anjana Ajikumar & Harikrishnan V
Engineering Consultants

COORDINATOR : VIDYARAJI VR
JOINT COORDINATOR : ANN JOSEPH T



HACK AND PROTECT: ETHICAL HACKING IN ACTION

The session “**Hack & Protect: Ethical Hacking in Action**” is a cyber awareness program conducted at **St. Paul’s College, Kalamassery** on 2/12/2025, featuring **Anwar Swadique**, a Senior Cybersecurity Researcher. The event aims to demonstrate how ethical hacking works, how cyberattacks occur, and the strategies used to protect systems from security threats. It is designed to help students understand real-world cybersecurity practices and the importance of ethical hacking in safeguarding digital environments. The session offered students a practical understanding of cybersecurity by demonstrating how ethical hacking is used to detect and prevent cyber threats. Led by Senior Cybersecurity Researcher Anwar Swadique, the program helped participants learn about common cyberattacks, security risks, and the methods hackers use to exploit systems. Students gained foundational knowledge of ethical hacking, hands-on exposure to cybersecurity techniques, and improved awareness of safe online practices and personal data protection. The session also strengthened analytical and problem-solving skills while providing insights into career opportunities in cybersecurity and the role of cybersecurity professionals in safeguarding digital environments.

**St. Paul's College, Kalamassery**
Archdiocese of Verapoly
Affiliated to the Mahatma Gandhi University, Kottayam

DEPARTMENT OF COMPUTER SCIENCE
IN ASSOCIATION WITH
OFFENSO HACKERS ACADEMY

**HACK AND PROTECT:ETHICAL
HACKING IN ACTION**

A CYBER AWARENESS SESSION



 **2-12-25**

 **12:30 PM**

 **F06**



ANWAR SWADIQUE
SENIOR CYBERSECURITY RESEARCHER
OFFENSO HACKERS ACADEMY

COORDINATOR:LIJI VARGHESE
JOINT COORDINATOR:VIDYARAJI V R



OUTREACH

The “**Sneha Padeyam**” outreach programme, organized by the Department of Computer Science in association with NSS Unit No. 38 of St. Paul’s College, Kalamassery, was a compassionate social initiative aimed at distributing pothichoru (packed meals) to the patients of Government Medical College, Kalamassery on 12/12/2025. The programme emphasized empathy, service, and social responsibility, reflecting the spirit of community engagement and humanitarian values among students. Through this programme, students gained practical exposure to social service and community outreach, enhancing their sense of empathy and civic responsibility. It helped develop teamwork, coordination, leadership, and time-management skills while planning and executing the activity. Students also learned the importance of volunteering, ethical responsibility, and contributing meaningfully to society beyond academics, thereby fostering holistic personal and social development.

**St. Paul's College, Kalamassery**
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DEPARTMENT OF COMPUTER SCIENCE
IN ASSOCIATION WITH
NSS UNIT NO : 38

സ്നേഹ പാഥേയം
“ഒരു പൊതി... ഒരു കരുതൽ...”



A sincere outreach initiative to offer pothichoru to the patients of Govt Medical College, Kalamassery.

📅 12/12/2025
🕒 12:30 pm
📍 Govt Medical College, Kalamassery

.....



TECHNOIR

The “**Data Analysis and Visualization Using R**” workshop was conducted by **Ms. Anjana Ajikumar**, Engineering Consultant at Future Optima IT Solutions, and organized by the Department of Computer Science in association with **Future Optima IT Solutions** on 12/12/25. The workshop introduced students to the basics of data analysis and visualization using the R programming language, focusing on understanding data, performing simple analyses, and presenting insights through effective visual representations for academic and real-world applications. The workshop helped students gain foundational knowledge of R and its applications in data analysis. Participants developed skills in data handling, basic statistical analysis, and creating visual representations such as charts and graphs. It enhanced their analytical thinking, improved understanding of how data-driven insights are generated, and built awareness of real-world applications of data analysis in the IT industry.

**St. Paul's College, Kalamassery**
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DEPARTMENT OF COMPUTER SCIENCE
IN ASSOCIATION WITH
FUTURE OPTIMA IT SOLUTIONS

**TECHNOIR:IGNITING IDEAS, INSPIRING
INNOVATION**

• **“DATA ANALYSIS AND
VISUALIZATION USING R”**

WORKSHOP



ANJANA AJIKUMAR
ENGINEERING CONSULTANT
FUTURE OPTIMA IT SOLUTIONS

COORDINATOR:ANN JOSEPH T
JOINT COORDINATOR:SREEDEVI BALAKRISHNAN

12-12-25
10:00 AM
F06



TECHNOIR

As a part of Computer Literacy Week, a session titled Technoir was held on 15-12-25. **The Industry Connect: Meet the Industrialist** a talk was organized by the Department of Computer Science, in association with **Zoople Technologies**. The talk brought together industry professionals to interact with students and share real-world insights into the IT industry. Resource persons Sumith K Sam (Python Developer) and Febin A Paul (Lead Business Analyst) discussed current industry practices, career pathways, and the skills required to succeed in today's competitive technology sector. The talk served as a bridge between academic learning and industry expectations. Through this talk, students gained practical exposure to real-time industry scenarios beyond classroom theory. They developed a clearer understanding of Python development roles, business analysis processes, and how technical and analytical skills work together in real projects. The session enhanced students' awareness of current industry trends, employability skills, career opportunities, and workplace expectations. It also helped students improve professional thinking, problem-solving perspective, and motivation to upskill themselves according to industry needs.



St. Paul's College Kalamassery
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Department of Computer Science
In Association with
Zoople Technologies

TECHNOIR: Igniting Ideas, Inspiring Innovation
Computer Literacy Week

Industry Connect: Meet the Industrialist



Sumith K Sam
Python Developer



Febin A Paul
Lead Business Analyst

15/12/2025
10:30 am
Baccinelli Hall

Coordinator: Ann Joseph T
Joint Coordinator: Vidyaraji VR



SPARK TO RESEARCH

A talk titled “**Spark to Research**” was organized by the Department of Computer Science, St. Paul’s College, Kalamassery on 23/1/26, as an initiative to motivate students towards research and higher studies. The session aimed to introduce students to the importance of research, innovation, and academic exploration in the field of computer science. The interactive session was led by **Dr. Lince Rachel Varghese**, Assistant Professor, Department of MCA, UC College Aluva, who shared valuable insights on research orientation, emerging technologies, and academic growth. The talk emphasized the significance of curiosity, critical thinking, and problem-solving in developing quality research. Through real-world examples and engaging discussions, the session inspired students to explore research opportunities, understand the research process, and cultivate a strong foundation for academic and professional advancement.

**ST. PAUL'S COLLEGE, KALAMASSERY**
Affiliated to Mahatma Gandhi University Kottayam

SPARK TO RESEARCH

A RESEARCH INITIATIVE BY THE DEPARTMENT OF COMPUTER SCIENCE

“An interactive session to inspire students towards research, innovation, and higher studies.”

Resource Person



DR. LINCE RACHEL VARGHESE

Assistant Professor
Department of MCA
UC College Aluva

 Baccinelli Hall
 23-01-2026
 10:00 AM to 11:00 AM

Coordinators : Ann Joseph T, Sreedevi Balakrishnan



ICISML-26

An International Conference titled “**International Conference on Intelligent Systems and Machine Learning (ICISML)**”, a two-day event on 18/2/2026 and 19/2/2026, was organized by the **Department of Computer Science, St. Paul’s College, Kalamassery**. The conference served as a global platform for academicians, researchers, industry professionals, and students to exchange ideas and present innovative research in the fields of Artificial Intelligence, Machine Learning, Data Science, Internet of Things (IoT), Cyber Security, Natural Language Processing (NLP), Neural Networks, and related domains. The event featured expert keynote sessions delivered by distinguished speakers from reputed national and international institutions, including **Dr. Shailesh Shivan**, Principal AI Architect; **Dr. Anoop Kadan**, Assistant Professor in Machine Learning, University of Southampton, England; and **Dr. Midhun M**, Co-founder and CTO of JEZT Technologies, Roboticist, AI Developer, and Entrepreneur. The technical sessions were chaired by **Dr. John T. Abraham**, Associate Professor, Dean, and Head of the Department of Computer Science, Bharath Matha College. Faculties and students from various colleges participated in the conference through both **online and offline modes** and presented their research papers. ICISML emphasized **original research, interdisciplinary collaboration, and emerging trends in intelligent systems**. The conference fostered academic excellence, encouraged a strong research culture, and strengthened industry-academia interaction, thereby contributing significantly to the advancement of knowledge and innovation in intelligent computing. Students from **Bharath Matha College**, namely **Pranav P R, Adithyan Antony, Bhagath E S, and Deepa V**, secured the **Best Paper Award** and received a cash prize of ₹2,000 for their outstanding research contribution.

IMPORTANT DATES

- Abstract Submission Deadline : February 4, 2026
- Full Paper Submission : February 16, 2026
- Last Date of Registration : February 19, 2026

REGISTRATION FEES

- Faculty/ Industry Delegates - Rs 500/-
- Student - Rs 200/-

Account Details
 HDFC Bank, Ravipuram
 A/C No: 0021000160848 (HSC: HDFC0000020)

ORGANIZING COMMITTEE

Steering Committee:
 Rev. Fr. Varghese Vidyaprasanthi (Manager),
 Rev. Fr. Nijm Joseph Katiprasanthi (Asst. Manager),
 Prof. (Dr.) Prasad Kumarandaram (Principal),
 Rev. Fr. Jacob Baja Ben (Coordinator, SF)

Organizing Committee:
 Liji Varghese (HOD), Vidyaraj V R, Ann Joseph T (Coordinators),
 Sreedevi Balakrishnan (Joint Coordinator)

Student Coordinators:
 Alfin Jose, Anurag Thirayiprasanthi, Fahima Fathma

FURTHER CONTACT DETAILS

- Liji Varghese(HOD) - 999562911
- Vidyaraj VRC(Coordinator) -974574800
- cs@stapaul.ac.in

ABOUT THE COLLEGE

St. Paul's College, affiliated to Mahatma Gandhi University and regulated by the UGC, is a reputed arts and science institution under the Archdiocese of Vengaloor. Established by Dr. Joseph Alathalyil in memory of Pope Paul VI's 1964 visit to India, the foundation stone was blessed by His Holiness and laid in February 1965, and the college began functioning on 13 July 1965 with a Pre Degree course. It became a first-grade college in 1982 with M.A., Economics, offers several postgraduate programmes, has a Physics research centre, introduced co-education in 1985, and vocational courses in the late 1990s. The college was NAAC accredited with 'B' (2004), 'B' (2010) and achieved an A grade in 2016 following major academic and infrastructural development.

ABOUT THE DEPARTMENT

The Department of Computer Science, established in 2016, offers B.Sc. Computer Science with a focus on industry relevance and global competitiveness. Supported by modern labs, classrooms, and a strong library, the department is led by experienced faculty from academia and industry. Industry collaborations, bridge courses, technical sessions, workshops, hands-on training, and certificate programmes in data science equip students with skills, innovative, and professional competence to meet contemporary challenges.

ABOUT THE EVENT

The International Conference on Intelligent Systems and Machine Learning (ICISML) at St. Paul's College, Kalamassery provides a platform for sharing innovative research and collaboration in intelligent computing. Original, unpublished papers in thrust areas including AI, Machine Learning, Data Science, IoT, Cyber Security, Federated Learning, NLP, Neural Networks, Networking, and HCI are invited. Selected papers will be published with an ISBN number in the college repository, subject to plagiarism check.

St. Paul's College, Kalamassery

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2026
FEBRUARY
18-19

INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEM AND MACHINE LEARNING (ICISML)

ORGANIZED BY
DEPARTMENT OF COMPUTER SCIENCE

OUR SPEAKERS



Dr. Shailesh Shivan
Principal AI Architect
Lance AI India PVT. Ltd.



Dr. Anoop Kadan
Assistant Professor in Machine Learning
University of Southampton
England



Dr. Midhun M
Co-Founder & CTO,
JEZT Technologies
Robotics (AI Developer)
Entrepreneur



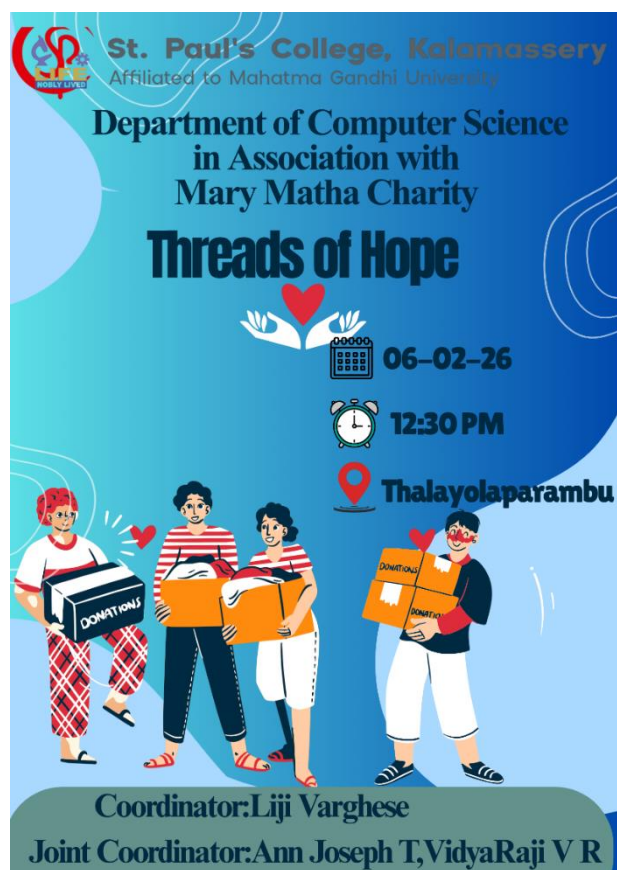
Dr. John T. Abraham
Associate Professor
Dean & HOD Department of Computer Science
Bharath Matha College (Autonomous)
Session Chair - Paper Presentation

- All submissions will undergo plagiarism checking prior to publication.
- Selected papers will be published with ISBN in the college repository.
- The decision of the review committee will be final.
- Registration is mandatory for all participants, including co-authors.



THREADS OF HOPE

A charitable outreach programme titled “**Threads of Hope**” was organized by the **Department of Computer Science, St. Paul’s College, Kalamassery**, in association with **Mary Matha Charity** on 6/2/26. The programme aimed to extend care and compassion to the underprivileged by collecting and distributing essential items such as clothes and daily necessities. Through this initiative, students actively participated in social service, fostering a spirit of empathy, kindness, and responsibility towards the community. The event highlighted the importance of collective effort in addressing social needs and encouraged students to contribute meaningfully to society by supporting those in need. “Threads of Hope” served as a platform to instill humanitarian values and strengthen the bond between the institution and the community.



DECODE THE DATA

A technical workshop titled “**Decode the Data: A Data Science Workshop**” was organized by the **Department of Computer Science, St. Paul’s College, Kalamassery** on 4/3/26, in association with **IPCS**. The workshop aimed to introduce students to the fundamentals of **Data Science and Data Analytics**, highlighting the growing importance of data-driven decision-making in modern industries. The session was handled by **Anu C, Data Science Trainer from IPCS Cochin**, along with **Rinza Fathima, Corporate Relations Officer**, who provided insights into the practical applications and career opportunities in the field of data science. The workshop included an introduction to key concepts such as **data analysis, visualization, and the role of data science in solving real-world problems**. Through interactive discussions and practical demonstrations, the session helped participants understand how data can be interpreted and transformed into meaningful insights. The workshop was conducted on **4th March 2026 at 12:30 PM in the Digital Library**, and it witnessed enthusiastic participation from students of the department. The programme served as a platform to expose students to emerging technologies and motivate them to explore the vast opportunities available in the field of data science



St. Paul's College, Kalamassery
Affiliated to Mahatma Gandhi University
DEPARTMENT OF COMPUTER SCIENCE
IN ASSOCIATION WITH
IPCS
DECODE THE DATA: A DATA SCIENCE WORKSHOP

Anu C
Data Science Trainer
IPCS Cochin

Rinza Fathima
Corporate Relations Officer

04-03-26
12:30 PM
DIGITAL LIBRARY

COORDINATOR: LIJI VARGHESE
JOINT COORDINATOR: VIDYARAJI V R



KULIRMA

An outreach programme titled “Kulirma” was organized by the Department of Computer Science, St. Paul’s College, Kalamassery, with the objective of providing refreshment and relief to the public. As part of this initiative, sambharam was distributed at the Medical College, Kalamassery, on 31st March 2026 at 12:00 PM. The programme aimed to address the discomfort caused by heat and to promote hydration among patients, bystanders, and healthcare workers. Through this simple yet meaningful act, students extended care and compassion to the community, reflecting the values of empathy and social responsibility. “Kulirma” served as a platform for students to actively engage in social service, emphasizing the importance of small acts of kindness in making a positive impact on society. The initiative highlighted the spirit of service, teamwork, and the institution’s commitment to community welfare.



ONAYI VEENDUM

The Department of Computer Science, St. Paul's College, Kalamassery organized “**Onayi Veendum**” **Alumni Meet 2022** on **21 March 2026 at 11:00 AM in Room F07**. The event brought together former students of the 2022 batch, faculty members to reconnect and celebrate their association with the institution. The program provided a platform for alumni to share their professional experiences, career achievements, and memorable moments from their college life. It also promoted interaction, networking, and collaboration among participants while strengthening the bond between the alumni and the college community.

Benefits in terms of learning/skill/knowledge obtained

Participating in the alumni meet helped attendees gain valuable insights into career opportunities, higher education options, and industry trends through interactions with alumni. The event enhanced networking and communication skills by encouraging discussions with professionals from diverse fields. The program also fostered a sense of belonging, teamwork, and lifelong learning through the exchange of knowledge and experiences.



St. Paul's College, Kalamassery
Affiliated to Mahatma Gandhi University
Department Of Computer Science
Welcomes You To

ഒന്നായി വീണ്ടും
Alumni Meet
Batch 2022

March 21 2026
11:00 AM
F07

All Are Cordially Invited !

Coordinator:Liji Varghese
Joint Coordinator:Ann Joseph T

