



**KONGUNADU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)**

Re-accredited by NAAC with A⁺ Grade - 4th cycle

College of Excellence – UGC

52nd Rank among Colleges in NIRF 2024

Coimbatore - 641 029, Tamil Nadu, India

DEPARTMENT OF COMPUTER TECHNOLOGY

BLITZKERGOTZ-26

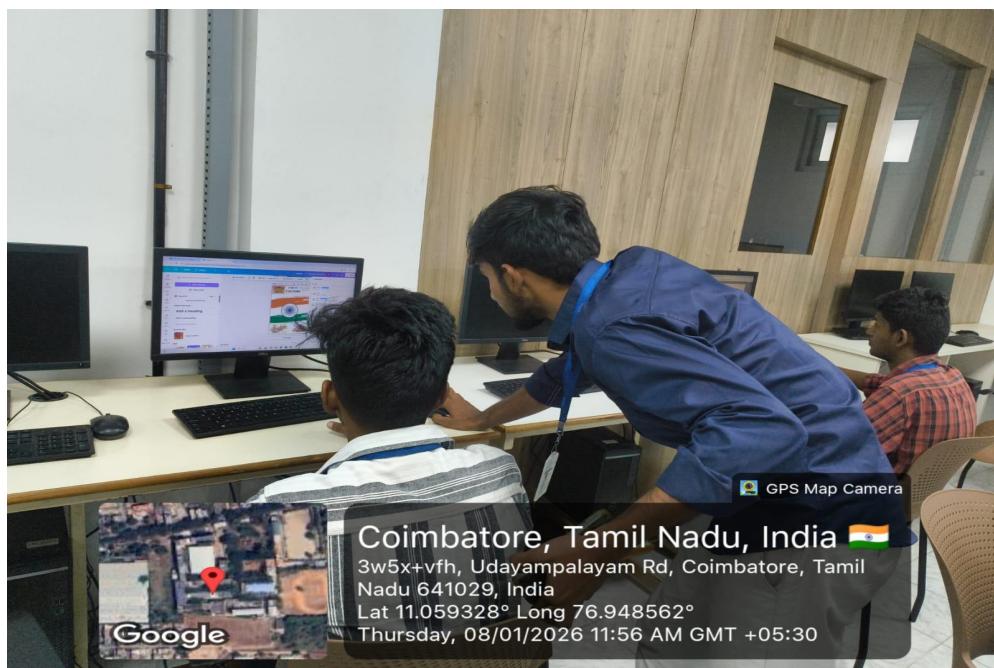
Intra Department Technical Meet'26

Date: 08.01.2026

Venue: CT Class Rooms (C-41, C-42 and Lab III)

REPORT

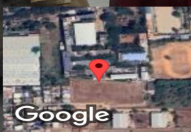
Name of the Event	Intra Department Technical Meet '26
Date	08-01-2026
Time	10.00 AM - 3.00 PM
Resource Person With Designation	Dr.R.Dhivya, Assistant Professor, Department of Computer Technology KASC
Venue of the Programme	CT Class Rooms (C-41, C-42 and Lab III), KASC.
Objectives of the Programme	➤ The goal is to foster healthy competition among students. ➤ To expand knowledge by exploring innovative ideas.
Outcome of the Programme	➤ Platform for students to Exchange ideas, ➤ Learn Collaborative work among students ➤ Creates Network with peers
Number of Beneficiaries (Students from CS,IT,DA,AI &MI,BCA,Physics, BCom CA)	Total Beneficiaries - 126 Students





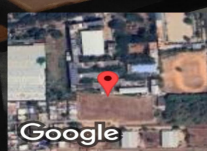
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Coimbatore, Tamil Nadu, India 
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Thursday, 08/01/2026 11:33 AM GMT +05:30

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DEPARTMENT OF COMPUTER TECHNOLOGY

Career Guidance Programme On

EDUCATIONAL OPPORTUNITIES BEYOND BORDERS

REPORT

Name of the Event	Educational Opportunities Beyond Borders
Date	29.09.2025
Time	8.30 am - 10.00 am
Resource Person with Designation	Mr. Vijay Certified IELTS, TOEFL & OET Trainer IMTP Consultancy R.S. Puram, Coimbatore, Tamil Nadu 641002 Mr. Prem Student Counselor and Marketing Manager IMTP Consultancy R.S. Puram, Coimbatore, Tamil Nadu 641002
Venue of the Programme	Conference Hall
Objectives of the Programme	✓ To provide students with clear insights into global education opportunities, including universities, courses, and scholarships. ✓ To equip participants with the necessary academic, language, and soft skills required to pursue education abroad. ✓ To offer students a clear understanding of the skills assessed in the International English Language Testing System (IELTS)
Outcome of the Programme	✓ Students gained proficiency in the four core language skills—Listening, Reading, Writing, and Speaking—required for success in the IELTS exam. ✓ The programme equips learners with the knowledge, skills, and global outlook required to pursue higher education, and career advancement, opportunities across international borders.
Number of Beneficiaries (Both Students and Faculty)	Staff members - 04 Students - 139 Total Beneficiaries - 143







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DEPARTMENT OF COMPUTER TECHNOLOGY

Orientation and Awareness Programme on
Psychology for Day-to-Day Life

REPORT

Name of the Event	Psychology for Day – to -Day Life
Date	31.07.2025
Time	8.00 am - 10.00 am
Resource Person with Designation	Mrs.B. Kavitha Assistant Professor and Head Department of Psychology Kongunadu Arts and Science College (Autonomous) Coimbatore - 641 029
Venue of the Programme	Sister Nivedita Hall, KASC
Objectives of the Programme	✓ Aims to enhance self-understanding ✓ improve interpersonal relationships, manage stress effectively in daily life ✓ Enhancing self-awareness and overall mental Health
Outcome of the Programme	✓ Develop greater self-awareness and emotional intelligence. ✓ Improve their ability to manage stress, anxiety, and daily challenges. ✓ Apply simple psychological strategies to improve their personal and professional lives
Number of Beneficiaries (Both Students and Faculty)	Staff members: - 05 Students - 123 Total Beneficiaries - 128



4/4A, Coimbatore, Tamil Nadu 641029, India

Coimbatore

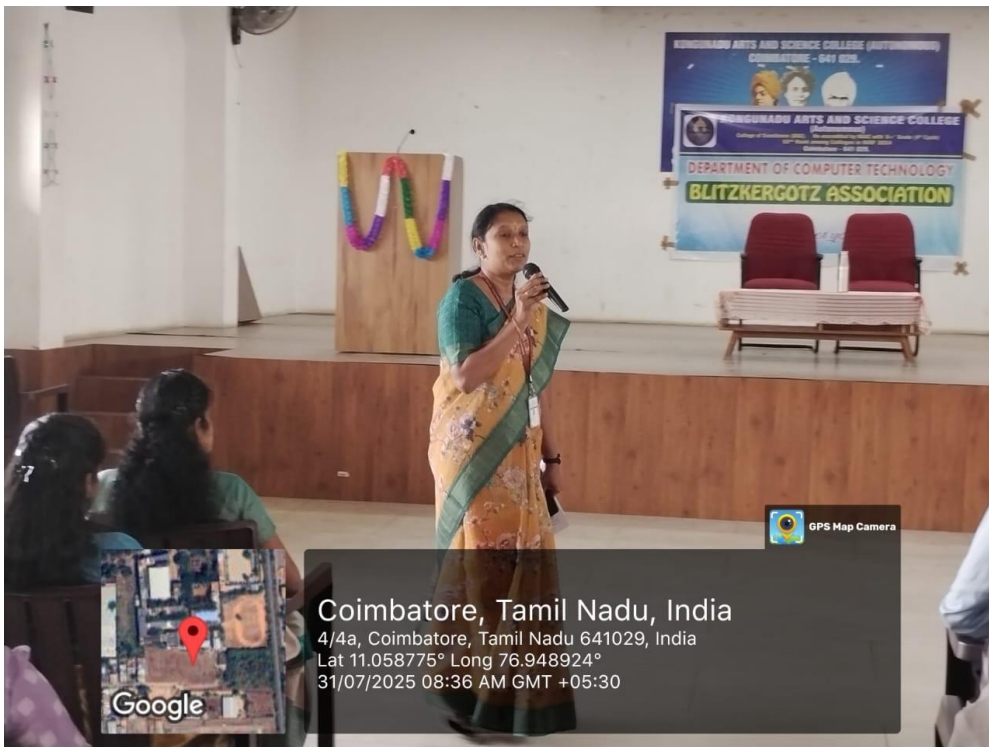
Tamil Nadu

India

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Coimbatore, Tamil Nadu, India

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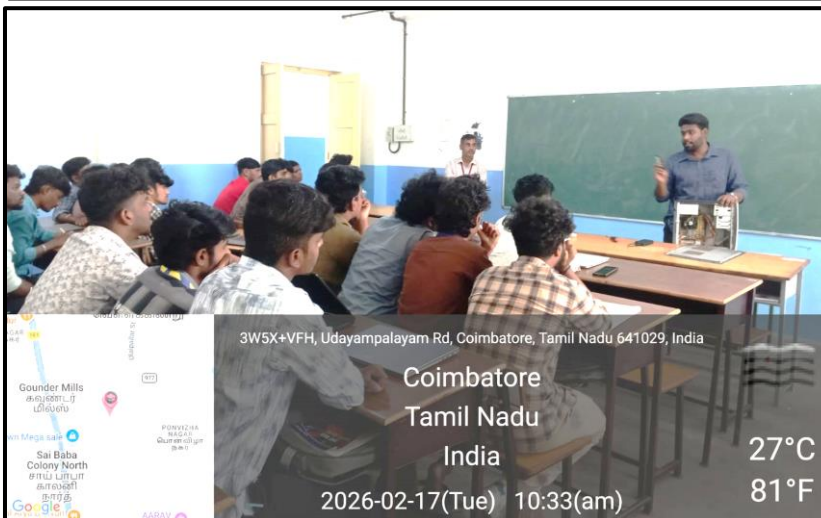
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DEPARTMENT OF COMPUTER TECHNOLOGY

Report

Type of the Activity	Alumni Lecture Series
Title of the Programme	Hands on Training - Hardware Assembling and Troubleshooting
Date	17.02.2026
Time	10.15 a.m
Resource Person with Designation	Mr.ARSHADH S.M Technical Engineer Static Systems Pappanaickenpalayam, Coimbatore-641 037
Venue of the Programme	C - 42, KASC.
Objectives of the Programme	• To examine the internal architecture of the Central Processing Unit. • To learn how different components of the CPU work together to process instructions and data. • To understand basic troubleshooting methods and how to resolve common issues.
Outcome of the Programme	• The students acquired knowledge of the CPU's internal components and their functions. • The students gained knowledge about the working principles of the motherboard, SMPS, HDD, and other internal components. • The students learned about common CPU problems and their solutions, as well as CPU assembly.
Number of Beneficiaries (Both Students and Faculty)	Staff members - 02 Students - 51 Total Beneficiaries - 53

(Dr. A. Indumathi)
 Head of the Department
 Department of Computer Technology
 Kongunadu Arts and Science College,
 Coimbatore - 641029



A. Indumathi
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DEPARTMENT OF COMPUTER TECHNOLOGY

Report

Type of the Activity	Alumni Lecture Series
Title of the Programme	Cloud Computing and Deveops
Date	27.01.2026
Time	8.15 a.m
Resource Person with Designation	Mr. PRITHIK ROSHAN C A Deveops Engineer Cloud Side Technology Saravanampatti Coimbatore-641 006
Venue of the Programme	C - 42, KASC.
Objectives of the Programme	• To understand the fundamental concepts of cloud computing, its architecture, and real-world applications. • To gain insight into the DevOps developer role, including the career path, essential tools, and key technical and soft skills required to become a successful DevOps professional.
Outcome of the Programme	• Students developed knowledge of how cloud computing functions, its operational workflow, and its usage in real-world scenarios. • Students acquired foundational knowledge of DevOps principles, practices, and tools, emphasizing collaboration, automation, continuous integration, and efficient software development and deployment processes.
Number of Beneficiaries (Both Students and Faculty)	Staff members: - 04 Students - 39 Total Beneficiaries - 43

A. Indumathi
(Dr. A. Indumathi)
Head of the Department
Department of Computer Technology
Kongunadu Arts and Science College,
Coimbatore - 641029





Coimbatore, Tamil Nadu, India 

3w5x+vfh, Udayampalayam Rd, Coimbatore, Tamil Nadu 641029, India

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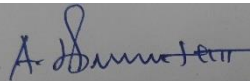


Coimbatore, Tamil Nadu, India 

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Tuesday, 27/01/2026 08:47 AM GMT +05:30


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DEPARTMENT OF COMPUTER TECHNOLOGY

Report

Type of the Activity	Alumni Lecture Series
Title of the Programme	Mistakes I made as a Student
Date	23.01.2026
Time	8.15 a.m
Resource Person with Designation	Mr. LALITHKUMAR P Full Stack Developer App Innovation Technologies Pvt Ltd LVA Towers, GN Mills Coimbatore – 641029
Venue of the Programme	C - 41, KASC.
Objectives of the Programme	• To make students aware of common mistakes they make during their college life. • To enable students to develop their skills and effectively face company interviews.
Outcome of the Programme	• Students are able to understand their mistakes, reflect on their actions, assess their current position in life, and make informed decisions to improve their academic and personal development. • Students gain an understanding of a new programming language, including its basic concepts, applications, and importance, helping them build technical skills and enhance their problem-solving abilities for academic and professional growth. • Students gain exposure to open-source coding tools and AI-based tools used in software development. • Students gain awareness of company expectations, required skills, professional behavior, and industry standards, helping them prepare effectively for recruitment processes and workplace challenges..
Number of Beneficiaries (Both Students and Faculty)	Staff members: - 05 Students - 44 Total Beneficiaries - 49

A. Indumathi
(Dr. A. Indumathi)
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Kongunadu Arts and Science College,
Coimbatore - 641029





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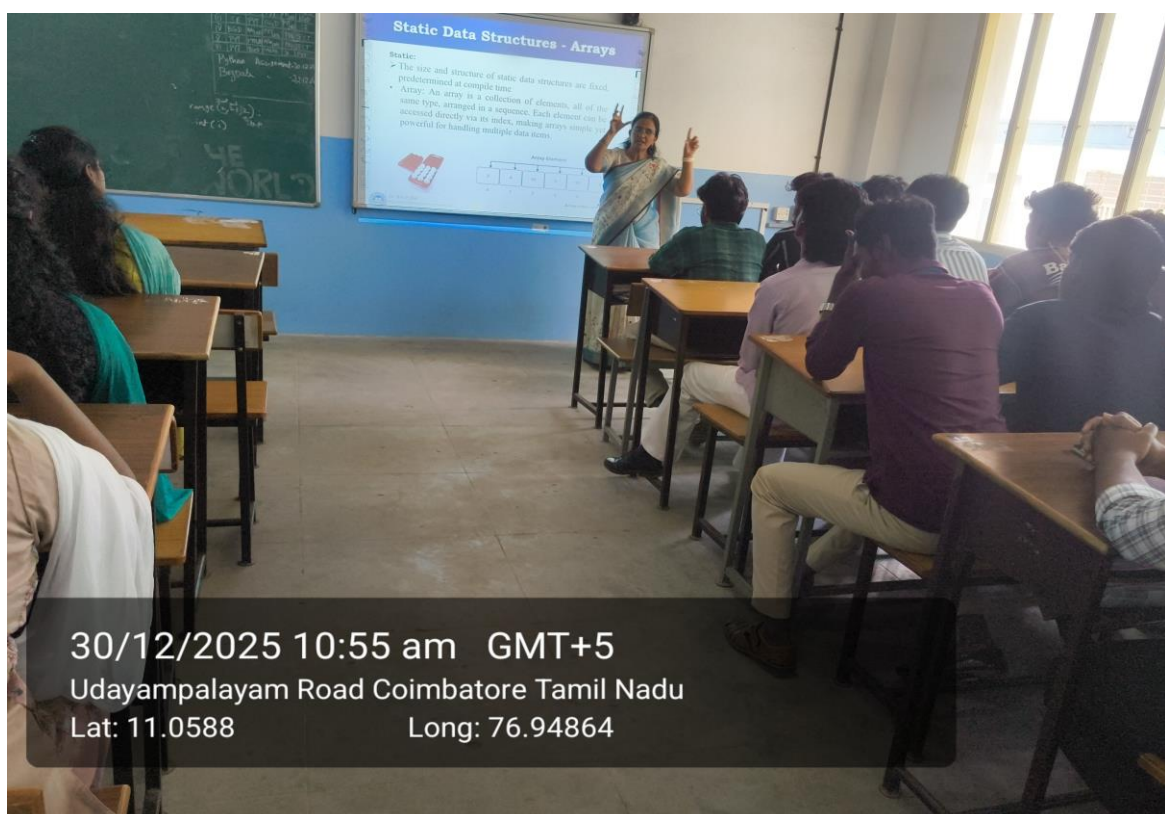
DEPARTMENT OF COMPUTER TECHNOLOGY

Seminar on

Data Structures and Python : The Backbone of Computer Programs

REPORT

Name of the Event	Seminar on “ Data Structures and Python : The Backbone of Computer Programs “
Date	30.12.2025
Time	10.30 am - 12.30 am
Resource Person With Designation	Dr. P. MENAKA Assistant Professor Department of Information Technology Dr. N.G.P Arts and Science College, Coimbatore
Venue of the Programme	C - 42, KASC.
Objectives of the Programme	• Understand Core Concept of Data Structure • Demonstrate how choosing appropriate data structure to improve program efficiency and logic. • Help learners to apply data structures in real-world programming scenarios using Python.
Outcome of the Programme	➤ Participants will gain a clear understanding of key data structures and their role in efficient program design using Python. ➤ Participants will be able to implement and use appropriate data structures in Python to solve programming problems effectively. ➤ Participants will develop the ability to analyze real-world problems and select suitable data structures to build optimized computer programs.
Number of Beneficiaries (Both Students and Faculty)	Staff members: - 02 Students - 43 Total Beneficiaries - 45





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DEPARTMENT OF COMPUTER TECHNOLOGY

A Report on Inauguration of Computer Technology Department Association “BLITZKERGOTZ’-25”

Theme : The Landscape of Modern Industry

Date 22.07.2025

Time : 09.30 am

Venue: Conference Hall

The Department of Computer Technology at Kongunadu Arts and Science College, Coimbatore, proudly inaugurated its association “BLITZKERGOTZ-25” on July 22nd, 2025. The event was held at the college’s Conference Hall and marked a vibrant beginning for the academic year, celebrating innovation, collaboration, and technological excellence.

The inaugural session commenced with a soulful prayer song rendered by the III B.Sc Computer Technology students. Dr. A. Indumathi, Head of the Department of Computer Technology at Kongunadu Arts and Science College, extended a warm welcome to the gathering and proceeded to introduce the esteemed chief guest.

The Special address was delivered by Mr. J. Mohanadass, Full Stack Engineer, Thinkgrid Labs LLP, Pathanamthitta, Kerala.

The Resource Person focused on the theme "The Landscape of Modern Industry." In his presentation, he emphasized the essential skills required to enter the industry and discussed various career opportunities available in both IT and non-IT sectors. He also outlined the programming languages currently in demand within the IT industry. The Chief Guest addressed the importance of resume preparation, offering valuable insights into crafting effective resumes. Additionally, he shared practical interview techniques and tips to help students succeed in the recruitment process.

Mr. A.V. Nuvaaf (231CT008), President of the III B.Sc. CT Students’ Association, concluded the session with a heartfelt Vote of Thanks. A total of 111 students participated in the inauguration function. The programme concluded with the rendition of the National Anthem.





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Session Details: Activities Focuses on prototype, design, process development

Title of the session: Workshop on Prototype/ Process Design and Development

Date: 28.08.2025 and 29.08.2025

Duration: 2 days

Activity Category: IIC Calendar

Theme: To develop prototype or process design

Expert/Speaker Details:

1. Ganesh Babu Balamurugan, Founder and CEO of Web Epic Technologies Pvt Ltd, Coimbatore
2. Sundarmoorthi S, Executive Member, Safaari, Coimbatore

Name: Ganesh Babu Balamurugan / Sundarmoorthi S

Designation: Founder and CEO / Executive Member

Organization: Web Epic Technologies Pvt Ltd / Safaari

Brief about Expert/Speaker:

Mr. Ganesh Babu Balamurugan's leadership has been instrumental in steering the company to new heights within the competitive IT industry, fostering innovation and strategic growth. Commitment to Integrity and Responsibility Company success is not only measured by technical achievements but also by our unwavering commitment to ethical business practices.

Mr. Sundarmoorthi S is an executive member who helps guide the company's plans and goals. He focuses on improving the business, supporting the team, and making sure the company grows successfully.

Outcome of the activity:

The overall goal of the Workshop on Prototype/Process Design and Development is to equip participants with the knowledge and skills to transform ideas into tangible, testable prototypes using structured design methodologies. It aims to foster innovation, problem-solving, and collaborative thinking in the development of efficient and user-centered processes or products.

By the end of the workshop, participants should be capable of creating and refining prototypes that align with real-world requirements and project goals.

- Participants gain a deeper understanding of systematic design thinking, enabling them to approach prototype and process development with a structured methodology.
- The workshop equips attendees with hands-on experience using various tools and techniques to create functional prototypes, from basic models to advanced digital simulations.
- Through collaborative exercises and real-world case studies, participants learn to identify user needs, analyze design challenges, and develop innovative, practical solutions
- Teams develop preliminary design and development plans for their own projects, including timelines, resource identification, and evaluation metrics, ready for further refinement and implementation.

Key Highlights:

Participants learned key concepts about:

- Structured Design Thinking.
- Hands-On Prototyping Skills.
- Project Planning and Innovation.

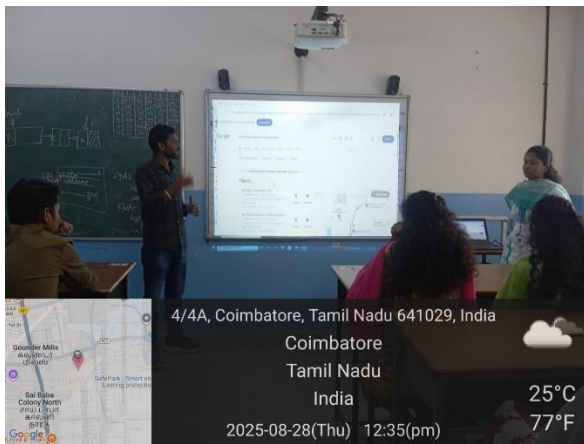
Participant details:

Total no. of Student participation: 81

Total no. of Staff (Teaching/Non-teaching) participation: 5 Teaching staffs.

Three to four Photographs/Screenshots that show the participation of students and Staffs (Teaching/Non-teaching):

DAY 1:



DAY 2:

