

CAUVERY COLLEGE FOR WOMEN (AUTONOMOUS)
PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE
COMPHAVEN CLUB 2023 – 2024

S. No.	Title of the Programme	Date	Venue	Resource Person	No. of Beneficiaries
1.	Hands on Session on Innovative Applications Development Using Selenium Automation Tools	23.06.2023 & 24.06.2023	DT Lab	Ms. M. Dhivya Shree, Alumna (2011-2014) Senior – Quality Engineer-Testing, LTIMind Tree Limited, Chennai.	62
2.	Capacity Building Programme on Robotic Innovatives	18.07.2023	Cauvery Hall	Mrs. Jerlin Hemnath Managing Director, HiTakey Group of Companies Trichy	155
3.	A Faculty Development Programme - One day Workshop on Income-Tax E-filing	24.07.2023	Net Lab	Dr. Merlin Packiam, Professor, Head, Department of Computer Applications, Cauvery College for Women(A), Trichy. Ms. N.Girubagari, Associate Professor, PG & Research Department of Computer Science, Cauvery College for Women(A), Trichy.	69
4.	Intra - Departmental Video Making Competition	04.08.2022	Online	Ms. M. Ellakiya, Department of Computer Applications Cauvery College for Women(A), Trichy.	25
5.	Capacity Building Programme on Innovative Techniques in AI	14.08.2023	Auditorium	Ms. I.Hajira Sulthana, Alumna, Youtuber, CSPictorial(Computer Tutorial Channel) Whitefield, Bangaluru, Karnataka, India.	530

6.	Capacity Building Programme on Thrive into Tech-Enabled Products	18.08.2023	Google Meet	Mr. Baskar Subramanian CEO, Co-Founder Amagi Media Labs Bangaluru, Karnataka, India	140
7.	Hands on Training on ChatGPT extensions	23.08.2023	CS Lab	Dr. H.Krishnaveni, Associate Professor, PG & Research Department of Computer Science, Cauvery College for Women (A), Trichy.	30
8.	Hands on Session on Mastering the Future: AI Tools	30.08.2023	Cauvery Hall	Dr. A. Vimal Jerald, Assistant Professor, Department of Computer Science, St. Joseph's College, Trichy.	250
9.	International Conference on Indo-American Mental Health and Social Work Practices	06.09.2023	Dr. Rameswari Nallusamy Hall	Dr. Sakya J Mohan, Clinical Psychologist, Philadelphia, PA, USA. Dr. Arunkumar, Consultant Psychiatrist & Director, ATHMA Hospitals, Trichy. Dr. Mahesh Rajagopal, Chief Psychiatrist, ARAM Hospitals, Trichy. Dr. J.O.Jeryda Gnanajane Eljo, Associate Professor, Department of Social Work, Bharathidasan University.	158
10.	Skill Enhancement Programme on E-Content Development	08.09.2023	CS Lab	Dr. K.Reka Associate Professor, PG & Research Department of Computer Science, Cauvery College for Women (A), Trichy.	125
11.	Capacity Building Programme on Convert Your Innovative Ideas into Wonderful Prototype	29.11.2023	Dr. Rameshwari Nallusamy Hall	Ms. M.Ellakkiya, Assistant Professor, IIC – Innovation Ambassador, Department of Computer Applications, Cauvery College for Women(A), Trichy – 18.	130

12.	Capacity Building Programme on Innovative Digital Platform for Entrepreneurship	30.11.2023	Dr. Rameshwari Nallusamy Hall	Ms. S. Priyadharshini, Alumna, 2020 – 2022 Batch, Customer Relationship manager, DIGIIT Business Service Pvt. Ltd., Trichy.	180
13.	Student Orientation Programme	15.12.2023	Dr. Rameshwari Nallusamy Hall	Mr. Stephen Moses Dinakaran, Regional Head (BP) – Academic Interface Program(AIP), East India, Kerela, Maharashtra(Pune & Nagpur) & TN, Human Resources, Tata Consultancy Services Ltd., Chennai.	50
14.	Preparedness for Smart BSc NQT	15.12.2023	Cauvery Hall	Mr. Bharathwaj Narayanan, Leader, Industry Transformation Group, Growth and Transformation Leader(G&T), Tata Consultancy Services Ltd., Chennai	150
15.	A Career Guidance Programme on Job Ready Edge	17.02.2024	Dr. Rameshwari Nallusamy Hall	Mrs. Anandhi Gopalan(Alumna), Senior HR Manager, Corporate Leadership Staffing TATA Consultancy Services, Chennai	160
16	A Capacity Building Programme on CodeMaster Quiz Series	23.02.2024	B6	Ms. R.Sangeetha, Assistant Professor, PG & Research Department of Computer Science, Cauvery College for Women (A), Trichy.	152
17.	A Capacity Building Programme on Artificial Intelligence: A Catalyst for Innovation	29.02.2024	Dr. Rameshwari Nallusamy Hall	Dr. Raja Kumar Murugesan, Associate Professor & Head of Research, Faculty of Innovation and Technology, Taylor’s University, Malaysia.	150
18.	Demo Day Project Expo’24	18.03.2024	B16,B17, B18, B20,B21	Dr. S.Gowri, Associate Professor, Department of Physics, Cauvery College for Women(A), Trichy. Dr. K. Kalaiyarasi, Associate Professor, Department of Mathematics, Cauvery College for Women(A), Trichy.	130

19.	A Skill Enhancement Programme on Future Trends & Innovations in IoT	20.03.2024	Dr. Rameshwari Nallusamy Hall	Mr. Vijayan Selvaraj, Senior Embedded Developers, Databels Solutions Private Limited, Trichy. Ms. Priya Kumar, Project Co-ordinator, Databels Solutions Private Ltd, Trichy	150
20.	A Capacity Building Programme on Innovative Strategies for Excelling in Campus Interview	22.03.2024	B15, B16	Ms. R.Rakshaya Shree, III B.Sc Cs(2021-2024) Batch, Cauvery College for Women(A), Trichy – 18. Ms.R. Habeeba, III B.Sc Csc with Cognitive Systems (2021-2024) Batch, Cauvery College for Women(A), Trichy	103

Capacity Building Programme on Robotic Innovatives



Outcome of the Event:

The PG & Research department of computer science has organized a Capacity Building Programme on **Robotic Innovatives** hosted by Mrs. JERLIN HEMNATH, Managing Director of Hitakey Group of Companies, Trichy. The purpose of this programme was to install basic ideas on Robotics to students and preparing them to enter into the world of robotics. A few-real-life examples of robotics was explained by the host, that created an awareness, of how basic things are related to robotics.

Further on, she taught about self-creating robot which focused on the components of robot. Lacking it to the next level, she demonstrated how to build simple robots, using sensor, microcontroller and actuators. Students actively took note on the intel provided to them and also clarified their doubts.

The Resource Person concluded the session with the summary of her presentation and call for internship by appreciating the students for their cooperation throughout the session.

A Faculty Development Programme - One day Workshop on Income-Tax E-filing

Cauvery College for Women
Autonomous
Nationally Accredited (III cycle) with 'A' Grade by NAAC
ISO 9001-2015 Certified
Annamalal Nagar, Trichy

IQAC & COMPHAVENT CLUB
Organizes
**A Faculty Development Programme -
One day Workshop on
Income Tax E-Filing**

Resource Person:

Dr.R.Merlin Packiam
Professor, Head
Department of Computer Applications,
Cauvery College For Women
(Autonomous)
Trichy-18

Ms.N.Girubagari
Associate Professor
Department of Computer Science,
Cauvery College For Women
(Autonomous)
Trichy-18

Date : 24.07.2023
Time : 10:00 AM-4:00 PM
Venue : Net Lab

All Are Cordially Invited

Tiruchirappalli, Tamil Nadu, India
Cauvery, 25, College Rd, Viswanatha Puram, Tiruchirappalli,
Tamil Nadu 620003, India
Lat 10.831734°
Long 78.681442°
24/07/23 12:53 PM GMT +05:30

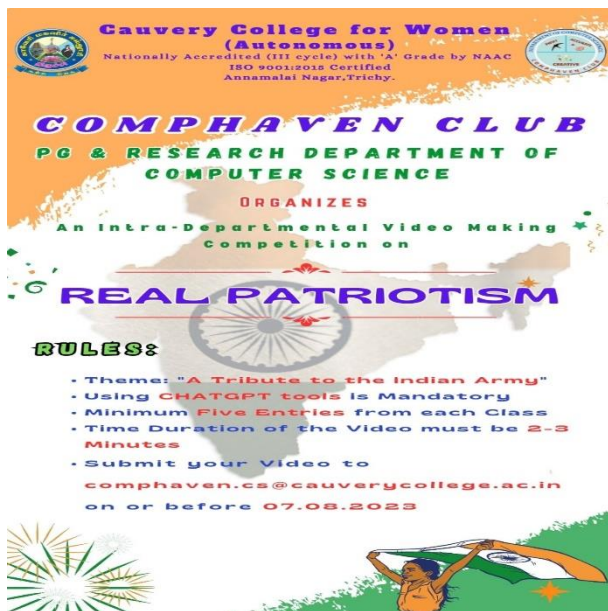
Outcome of the Event:

The PG & Research department of Computer Science has organized a Faculty Development Programme – A one day Workshop on Income Tax E-Filing on July 24, 2023. This event was designed as a program aimed at enhancing the digital capabilities. The primary objective of Income Tax E-Filing workshop is as to provide hands-on training on e-portal access by themselves.

The workshop was jointly facilitated by Dr. R. Merlin Packiam, Professor and Head, Department of Computer Applications, and by Ms. N. Girubagari, Associate Professor in the PG & Research Department of Computer Science.

The event commenced with a comprehensive presentation by Dr. Merlin Packiam, who discussed the significance of E-filing through the official website of Income tax Department, Govt. of India. She highlighted the potential benefits of electronic filing systems, including improved data accessibility & security of a money value system. Ms. N. Girubagari further elaborated on the technical aspects of implementing E-filing solutions, sharing practical insights and best practices.

Intra - Departmental Video Making Competition



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Annamalai Nagar, Trichy.

COMPHAVEN CLUB
PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE

ORGANIZES
An Intra-Departmental Video Making Competition on

REAL PATRIOTISM

RULES:

- Theme: "A Tribute to the Indian Army"
- Using CHATGPT tools is Mandatory
- Minimum Five Entries from each Class
- Time Duration of the Video must be 2-3 Minutes
- Submit your Video to comphaven.cs@cauverycollege.ac.in on or before 07.08.2023



CAUVERY COLLEGE FOR WOMEN (AUTONOMOUS)
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PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE

CERTIFICATION OF PARTICIPATION

This is to certify that Ms. M. DEEPA of II B. Sc. Computer Science has participated in a "Intra-Departmental Video Making Competition" organized by Comphaven Club on 07.08.2023

Srinivasakrishnan
HEAD OF THE DEPARTMENT


M. Ellakiya
PRINCIPAL

PG and Research Department of Computer Science, Cauvery College for Women (Autonomous), Trichy organized an Intra-Departmental Video making competition “**REAL PATRIOTISM**” in a theme of **TRIBUTE TO INDIAN ARMY** on August 7, 2023. The event announced on 04.08.2023 & encouraged the students to submit the video on or before 07.08.2023. Around 25 participants from B.Sc C.Sc and B.Sc C.Sc with Cognitive Systems have participated in the event. Students submitted their videos based on their own content. The judge of the event: **Ms. M. Ellakiya, Assistant Professor, Department of Computer Applications** have judged the videos & finalized the winners of the event based on the following criteria: 1. Creativity 2. Usage of ChatGPT tools in video creation 3. Quality of Video.

Capacity Building Programme on Thrive into Tech-Enabled Products

Cauvery College for Women
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Annamalai Nagar, Trichy

PG & Research
Department of Computer Science
COMPHAVEN CLUB
Organizes A Capacity Building Programme
on
Thrive into Tech-Enabled Products

Resource Person:
**Mr. Baskar Subramanian**
CEO, Co-founder
Amagi Media Labs
Bengaluru
Karnataka

Date : 18.08.2023
Time : 9:30 AM
Through: Google Meet
Venue : B20, B21, B27, B28
All Are Cordially Invited

Meet - ker-qjwm-jbn - Google Chrome
meet.google.com/ker-qjwm-jbn?authuser=0
Baskar S (Presenting)
journey
is the
destination
Baskar S
22125019 cogos
22125020 cogos
22121009 cs
22121018 cs
22121044 cs
Sangeetha R Com...
3 others
Girubageri Comp...
10:12 AM ker-qjwm-jbn
Type here to search

Outcome of the Event:

The event, titled "Thrive into Tech-Enabled Products" brought together an enthusiastic audience of tech enthusiasts, students, and professionals who were eager to delve into the multifaceted relationship between love and various aspects of life, including coding, friendship, passion, and luck. The event featured a dynamic resource person who shared insights, stories, and perspectives on this intriguing topic.

The resource person for this event was Baskar Subramanian, a renowned expert in the fields of technology and human psychology. He is widely recognized for their ability to bridge the gap between seemingly unrelated subjects and provide unique perspectives on various aspects of life. They brought their extensive knowledge and experiences to the event, making it an engaging and enlightening experience for the attendees.

His presentation was a blend of storytelling, personal anecdotes, and thought-provoking ideas. The audience was captivated from the very beginning as the resource person skillfully intertwined the concept of love with the realms of coding, friendship, passion, and luck.

Hands on Training on ChatGPT extensions



Outcome of the Event:

The PG & Research department of Computer Science has organized a Faculty Development Programme on “**ChatGPT Extensions**” hosted by **Dr. H. Krishnaveni**, Associate Professor, PG & Research Department of Computer Science, Cauvery College for Women(A), Trichy on 23.08.2023.

The event was meticulously designed to cater to the teaching faculty professional development needs, focusing on the integration of chatbot technologies into the teaching and learning process to inspire innovative approaches to teaching and learning through chatbot extensions.

The resource person elucidated the significance of chatbots in modern education. She highlighted the potential benefits of chatbots, such as enhanced student engagement, personalized learning experiences, and improved communication and how to include the extensions in our computer to achieve the above-mentioned objectives.

The ChatGPT workshop yielded tangible results for the faculty members of and they left the program with a deeper understanding of chatbot technology and a newfound enthusiasm for integrating it into their teaching practices.

Hands on Session on Mastering the Future: AI Tools

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Annamalai Nagar, Trichy

PG & Research
Department of Computer Science
COMPHAVEN CLUB
Hands on Session
on
Mastering the future : AI Tools

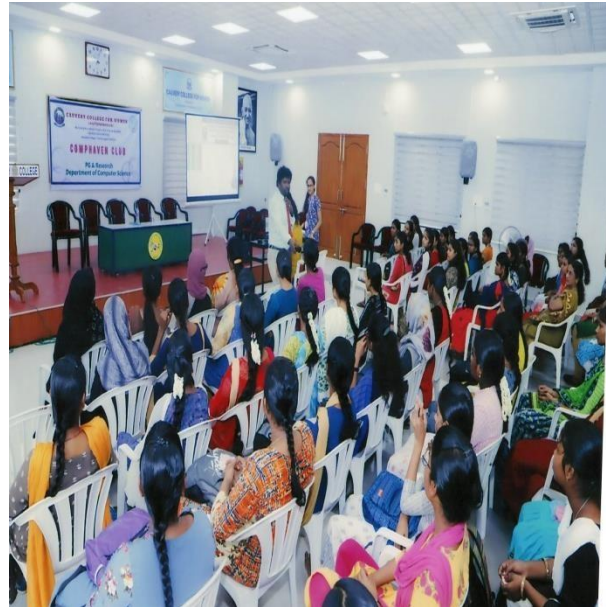
Resource Person:



Dr A.Vimal Jerald
Assistant Professor
Dept. of Computer Science
St. Joseph's College, Trichy.

Date : 30.08.2023
Time : 9:30 AM
Venue : Cauvery Hall

All Are Cordially Invited



Outcome of the Event:

The PG & Research department of Computer Science has organized a Hands on Session on “**Mastering the future: AI Tools**” hosted by **Dr. A. VIMAL JERALD**, Assistant professor of St. Joseph’s College, Trichy. The purpose of this program was to install basic ideas on AI Tools to students and preparing them to enter into the world of AI.

He well explained about AI tools and how to use it. He also taught us how to install ChatGPT. Further on, he taught us about how to customize our questions in ChatGPT. He said about various types and working functions of Artificial Intelligence tools. Students actively took note on the host words provided to them. He added PING Chat, ChatGPT, BARD and the features available in it.

Finally, The Resource Person concluded the session with the google lenses for instance: The snaps. He also elaborated about various applications, chatbot and etc. He gave a small project based on the topic” VOICE RECOGNITION” using CHAT BARD to enhance the students interest on the mentioned field.

Skill Enhancement Programme on E-Content Development



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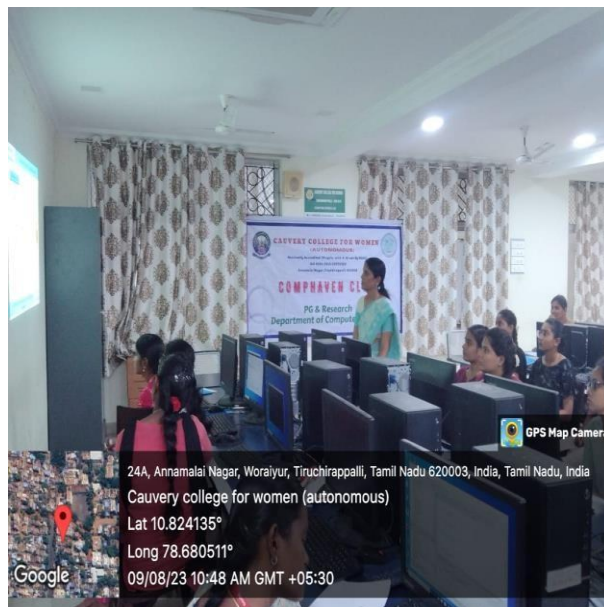
**PG & RESEARCH
DEPARTMENT OF COMPUTER SCIENCE
COMPHAVEN CLUB**

**Organizes a Skill Enhancement Programme on
E-CONTENT DEVELOPMENT**

Resource Person:
Dr. K. Reka
Associate Professor, PG & Research
Department of Computer Science
Cauvery College For Women (Autonomous)
Trichy-18

DATE : 08.09.2023
TIME : 10:00 AM
VENUE : CS LAB

All Are Cordially Invited!



Outcome of the Event:

The PG & Research department of Computer Science has organized an e-Content Development workshop on September 8, 2023. This event was aimed at enhancing the digital capabilities of the students through their e-Contents.

The workshop was conducted by Dr. K. Reka, an esteemed Associate Professor in the PG & Research Department of Computer Science. She brought a wealth of experience and expertise in the field of e-Content development. The event began with an insightful presentation by the resource person on the importance of e-Content in the current educational landscape.

The e-Content Development workshop was a resounding success, with students leaving the event with newfound knowledge and skills. They expressed their gratitude for Dr. K. Reka's engaging presentation and the practical tips and techniques she shared.

Student Orientation Programme



The poster is for a student orientation programme. At the top, it features the logo of Cauvery College for Women (Autonomous) and mentions it is nationally accredited (III cycle) with 'A' Grade by NAAC, ISO 9001-2015 Certified, located in Annamalai Nagar, Trichy. Below this, it identifies the PG & Research Department of Computer Science and the COMPHAVEN CLUB. The main title is 'STUDENT ORIENTATION PROGRAMME'. The resource person is Mr. Stephen Moses Dinakaran, Regional Head (BP)-Academic Interface Program (AIP) for East India, Kerala, Maharashtra (Pune & Nagpur), TN, Human Resources at Tata Consultancy Services Ltd, Chennai. The event details are: Date: 15.12.2023, Time: 9:30 AM, Venue: Dr. Rameshwari Nalluswamy Hall. It concludes with 'All Are Cordially Invited!' and a blue star icon.

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Annamalai Nagar, Trichy

**PG & Research
Department of Computer Science
COMPHAVEN CLUB**

Organizes

STUDENT ORIENTATION PROGRAMME

Resource Person:

Mr. STEPHEN MOSES DINAKARAN
Regional Head (BP)-Academic Interface Program (AIP)
East India, Kerala, Maharashtra (Pune & Nagpur), TN
Human Resources
Tata Consultancy Services Ltd
Chennai

Date : 15.12.2023
Time : 9:30 AM
Venue : Dr. Rameshwari Nalluswamy Hall

All Are Cordially Invited!



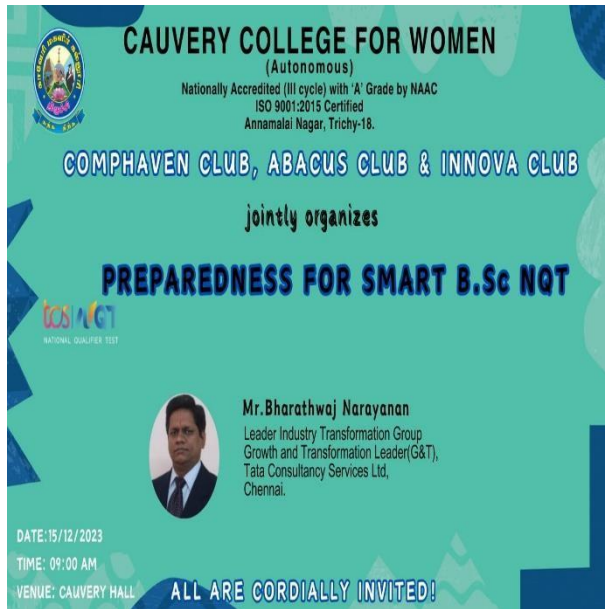
Outcome of the Event

To motivate the students to equip their technical knowledge according to industry needs and give a clear idea on how to attend the aptitude test in better manner, the PG and Research Department of Computer Science, Cauvery College for Women, (Autonomous), Trichy organized a student orientation programme on 15.12.2023 for I year B.Sc Computer Science with Cognitive Systems students.

The resource person **Mr. Stephen Dinakaran**, Academic Interface Program Human Resources, Tata Consultancy Services Ltd., Chennai, Tamilnadu, shared his technical knowledge and explain the expectations of TCS. The students have interacted with the resource person and clarified their doubts regarding aptitude test.

The Student Orientation Programme proved to be a valuable initiative in preparing students for their academic journey and future careers. The insightful presentation by Mr. Stephen Moses Dinakaran contributed significantly to the success of the event.

Preparedness for Smart BSc NOT



Outcome of the Event

Comphaven Club, Abacus Club & Innova Club jointly organized an insightful event on "Preparedness for Smart BSc NQT" on December 15, 2023, from 9:00 a.m. in collaboration with TCS Chennai. The session, attended by final year Computer Science stream students, was featured by Mr. Bharathwaj Narayanan, a distinguished leader from Tata Consultancy Services Ltd., Chennai.

He shared his valuable insights into growth and transformation within the industry. His expertise as the Growth and Transformation Leader (G&T) added immense value to the session. The event aimed to enhance preparedness for the Smart BSc NQT, providing students with a comprehensive perspective on industry expectations. The engaging session not only enriched participants with industry knowledge but also fostered a deeper understanding of the skills required for success in the evolving landscape of computer science.

A Career Guidance Programme on Job Ready Edge



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**IQAC,
CAUVERY COLLEGE ALUMNAE ASSOCIATION,
CAREER GUIDANCE AND PLACEMENT CELL &
COMPHAVEN CLUB**

jointly organize
A Career Guidance Programme
"JOB READY EDGE"

Resource Person:



Mrs. Anandhi Gopalan
(Alumna, 2003 - 2006 Batch)
Senior HR Manager
Corporate Leadership Staffing
TATA Consultancy Services
Chennai.

Date : 17.02.2024
Time : 11:00 AM
Venue : Dr.Rameshwari Nallusamy Hall
Mode : Google meet

All Are Cordially Invited!



Outcome of the Event:

The IQAC, Cauvery College Alumnae Association, Career Guidance and Placement Cell & Comphaven Club of Cauvery College for Women (Autonomous), Trichy jointly organized a Career Guidance Programme "Job Ready Edge" on 17.02.2024 at 11.00 am. The program aimed to provide students with insights into preparing for job interviews, refining their resumes, and enhancing their interview skills.

The Resource person Ms. Anadhi Gopalan, shared invaluable insights from her extensive experience in corporate leadership staffing. She provided practical advice on how to navigate the job market and succeed in interviews. She addressed common interview questions, shared tips on effective communication, and discussed the importance of body language and professional demeanor.

Students learned the essential components of a compelling resume, including formatting, content organization, and highlighting relevant skills and experiences.

A Skill Enhancement Programme on Future Trends & Innovations in IoT



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**PG & RESEARCH
DEPARTMENT OF COMPUTER SCIENCE
COMPHAVEN CLUB**
organizes
A Skill Enhancement Programme on
FUTURE TRENDS & INNOVATIONS IN IOT

Resource Persons:
Mr. VIJAYAN SELVARAJ,
Senior Embedded Developers,
Databels Solution Private Limited,
Trichy.
Ms. PRIYA KUMAR,
Project Co-ordinator,
Databels Solution Private Limited,
Trichy.

Date : 20.03.2024
Time : 1:00 pm
Venue : Dr.Rameshwari Nallusamy Hall

All Are Cordially Invited!



Outcome of the Event:

The PG & Research Department of Computer Science, Cauvery College for Women (Autonomous) - Trichy, has organized a Skill Enhancement Programme entitled “Future Trends & Innovations in IoT” on 20.03.2024. Guest of Honors for this gathering is arranged by Databels Solutions Pvt. Ltd.

Ms. Priya Kumar started the session provided practical advice on how to navigate the job market and succeed in interviews. **Mr. Vijayan Selvaraj** further elaborated an introduction to IoT, highlighting its significance in the rapidly evolving technological landscape. First Year undergraduate Computer Science stream students have benefited through this event.