

Faculty	V.Christy
	Profile
	Mrs. V. Christy has obtained her M.E. degree in Computer Science and Engineering from Anna University, Tirunelveli, after her A.M.I.E. degree from the Institution of Engineers (India), Kolkata. And currently pursuing her PhD in VTU, Bangalore. She is a recipient of the "Mahindra All India Talent Scholarship", awarded by K.C. Mahindra Education Trust, the "Young Teaching Faculty Award", awarded by the Prosper Foundation, the "Best Professor for Computer Science", awarded by the Karnataka Educational Awards. She had published eight more books in both hardware and software, including "Programming in Python" and "Artificial Intelligence". Now she is working as an Assistant Professor at the East Point College of Engineering and Technology in Bangalore. She has 13 years of teaching experience with computer subjects in various disciplines such as engineering, diploma, and arts and sciences.
	Publications
	Books
	BOOKS WRITTEN Computer Networks and Security, IT Publications – Nagercoil, 2009 Computer hardware and Networking, JS Publications –Madhurai, 2009 .NET programming (Tamil Translation), JS Publications – Madhurai,2009 PC Hardware and Servicing, JS Publications –Madhurai,2009 Multimedia, JS Publications, 2009 Programming in C#, Laxmi Publications – New Delhi , 2015 Programming in VB.NET, Laxmi Publications – New Delhi, 2015 Python Programming, Kalyani Publications - Bangalore, 2023 Artificial Intelligence, Kalyani Publications - Bangalore, 2025 Journals An Exploration of Adversarial Attack Models in Artificial Intelligence in IJES (Scopus), July 2025

2. **Harnessing Deep Neural Networks for Facial Age Estimation and Emotion Detection** in IRJAEH, July 2025
3. **Face detection and Recognition empowered by Artificial Intelligence** in IJMER, Jan 2025

Conferences

1. **“Deep Learning Approaches for predicting Age & Emotions from facial features”** in The Future of work : Adapting to the changing Landscape-student perspective” , Feb 2025
2. **“Mining Product reviews through sentiment Analysis”** in The Future of work : Adapting to the changing Landscape-student perspective” , Feb 2025
3. **Artificial Intelligence in Integrated Forming System** in AGRINNOVA, Jan 2025
4. **Artificial Intelligence Trends”** in Recent Advances In Social Science, Technology And Innovation, March 2024
5. **Cyber Security Concerns in Metaverse** in ICRCCI, Nov 2022
6. **MetaDigiMap** in TEJOMAYA, May 2022
7. **A Visual Analytics Approach to Understanding Spatiotemporal Hotspots** in CATCH' 11, Feb 2011

Achievements / Awards / Recognitions

AWARDS

1. **Mahindra All India Talent Scholarship** awarded by K.C. Mahindra Education Trust, 1997
2. **Young Teaching Faculty Award** awarded by the Prosper Foundation, 2023
3. **Best Professor for Computer Science**, awarded by the Karnataka Educational Awards, 2024

RESOURCE PERSON

1. Rapporteur for the technical session in the theme of **“Innovations for Sustainable Rural Development”**, AGRITECHNOVA on Feb 2023
2. Resource person for a talk on **"METAVERSE"** in CIT, Andrapradesh on 2023

3. Resource person for a talk on "**METaverse**" in EPCHE, Bangalore on May 2024
4. Lead Paper presented on "**Innovating Tomorrow : The role of AI in Diverse Fields**" in Kadhira Engineering College, Coimbatore on Jan 2025
5. Chairperson of the technical session under the theme of "**Information and Communication Technology**" in Kadhira Engineering College, Coimbatore on Jan 2025
6. Resource person for a talk on "**Advanced Deep Learning Approaches in AI**" in Sapthagiri University, Bangalore on Apr 2025
7. Resource person for a talk on "**Advanced Deep Learning Approaches in AI**" in Govt Engineering College, Dharmapuri on Apr 2025
8. Guest Lecture for a talk on "**Artificial Intelligence**" in SEA College of Science, Commerce and Mngt, Bangalore on Sep 2025

Workshops / FDPs / Seminars

FACULTY DEVELOPMENT PROGRAMS

1. 6-DAYS FDP ON “Build.Automate.Deploy : A Devops Journey for Educators”, Conducted from 28-07-2025 to 02-08-2025
2. 7-DAYS FDP ON “Data Analysis Using SPSS and AMOS for PhD Research and Scholarly Publishing”, Conducted from 14-06-2025 to 20-06-2025
3. 5-DAYS VIRTUAL FDP ON “ENHANCING RESEARCH AND ACADEMIC WRITING SKILLS FOR RESEARCH PAPERS & FUNDED PROJECTS”, Conducted from 11-11-2024 to 15-11-2024
4. 5-DAYS FDP ON “Applications of AI”, Conducted from 19-02-2024 to 23-02-2024
5. Two Weeks International Virtual PDP on "DATA SCIENCE : A REVELATION OF THE MODERN DIGITAL ERA" , from 29-08-2022 to 10-09-2022

SEMINARS

1. National Seminar on "Generative AI" on 13-11-2024
2. National Seminar on “Data Science and Blockchain Technology - Opportunities and Challenges” on 29th April 2025

WORKSHOPS

1. State Level workshop on "Computer Network Simulation using Cisco Packet Tracer" on 18-01-2024
2. Three Days Workshop on "Data Mining Techniques using R Programming" on from 18-10-23 20-10-23.

WEBINAR

1. International webinar on "Data visualization using Tableau" on 18-09-2023
2. International webinar on "Basics of Research Paper Writing" on 22-09-2022

