Profile

Name (Fr./Dr./Mr./Mrs./Ms.) : S. PREETHI

Gender : Female

Department : Computer Science

Educational Qualification : M.C.A., M.Phil

S. No.	Degree / Diploma	Subject / Main	Year of Completion	Name of the College / University
1.	U.G.	Computer Science	2008	Kurinji College of Arts & Science
2.	P.G.	Computer Applications	2011	Cauvery College for Women
3.	M.Phil.	Computer Science	2014	Cauvery College for Women

Management shift I

Teaching Experience at Holy Cross College: 3 monthsTeaching

Experience outside Holy Cross College: - 7 years

Conference/Seminar/Workshop/ Training Programme attended - Academic & General:

- Participated in webinar on "Image Analysis Using Deep Neural Network" organized by Francis Xavier Engg College, Tirunelveli on 17th December 2021.

- Participated in International webinar on "Leveraging Artificial Intelligence in Healthcare special Reference to covid-19 pandemic" organized by Amar Singh College, Srinagar on 28th January 2022

- Participated in webinar on "Cloud Computing and Visualization" organized by Arulmigu Meenakshi Amman college of Engg, Thiruvannamalai on 10th February 2022

- Participated in FDP on "Role of Machine Learning & Data Science in AI" organized by Mahatma Gandhi Institute of Technology, Hyderabad on 28th March to 2nd April 2022

- Participated on National Level FDP on "Build your Future in Machine Learning & AI" on 23rd May 2022

- Participated in webinar on "Basic Author workshop Research Article & Reference management " organized by Annamalai University on 22nd June 2022.

- Participated in International webinar on "Industrial Applications of Robust Design" organized by Francis Xavier Engg College on 19thJune 2022

- Participated in national webinar on "Cyber Security: Career Guidelines & opportunities" organized by B V Raju Institute of Technology 22nd July 2022

- Participated in FDP on "Artificial Intelligence" organized by Sathyabama Institute of Technology,

Chennai on 15th June to 17th June 2022.

- Participated in National Level FDP on "International Impactful E-Learning Techniques" organized by K.G. College of Engineering on 18th July to 20th July 2022

- Participated in SDP on " Softskills & Cloud Technologies" organized by M.S. Ramaiah Institute of Technology on 29th June to 1st July 2022.

- Participated in National level FDP on "Build your Future in Machine Learning & Artificial Intelligence" organized by Islamiah women Arts and Science College on 23rd August 2022

- Participated in Webinar on " Deep Learning in Modern Recommendation System" organized by Bhoj Reddy Engg College,Hyderabad on 7th September 2022

- Participated in Webinar on "Error Correcting Codes for 5G" organized by Francis Xavier Engg College, Tirunelveli on 13th Aug, Tirunelveli on 13th August 2022

- Participated in Webinar on " Image Analysis using Deep Lear " Image Analysis using Deep Learning Neural Networks" organized by Francis Xavier Engg College, Tirunelveli on 17th July 2022

Paper publication Details:

- Published a paper entitled "**Survey Analysis on Secured User Authentication through Biometric Recognition,** International journal on Recent and Innovation Trends in Computing and Communication (IJRITCC), Scopus indexed on December 2023 (IJRITCC).

- Presented a paper entitled "**A Comparative Analysis on Biometric Recognition for Secure User Access**" in the One Day International Conference on "The Impact of Disruptive Technologies ICIDT 2024" on 8th and 9th January 2024 organized by the Department of Computer Science, St. Joseph's College, Tiruchirappalli-620 002

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