Sri Sairam Engineering College

Department of Information Technology

Name :	**A DHAYANITHI**
Designation:	**Assistant Professor - III**
Qualification :	**B.TECH,M.TECH,(Ph.D)**
Area of Specialization :	**Computer Science and Engineering**
Experience :	**Teaching : 6 yrs**
	Industry : 0
No. of workshop / Conferences / FDP attended :	**FDP : 18** **National Conference: 1** **International Conference: 2**
Publication :	**Journal** **National : - Nil** **International : - Nil**
	Conference **National :** **International :**
Research Guidance : -	
Membership:	**IEEE -SENIOR MEMBER**

Achievements:	**Got excellent appreciation from the management for the skill set** Got Excellent **Feedback from Students** in the subject Python Programming <mark>**99.60%**</mark> & Problem Solving and Programming in C <mark>**99.80%.**</mark>

National and International Conference:

Patent

>AI BASED ORGANIZING ASSISTANT-202441088046 -DATE 22/11/2024

SDP, WORKSHOP, Webinar		
<mark>**Name of the Programme**</mark>	<mark>**Organized by**</mark>	<mark>**Date**</mark>
Introduction to Machine Learning	**NPTEL**	**July – September 2024**
Recent Trends in Embedded Systems and IoT (RTESIoT-2024)	**GMR and Sri Sairam Institute of Technology**	**27-05-2024 to 01-06-2024**
Social Network Analysis	**National Institute of Technical Teachers Training Research**	**10/06/2024 to 14/06/2024**
Analytics for Beginners	**National Institute of Technical Teachers Training Research**	**19/02/2024 to 23/02/2024**
Data Analytics and Machine Learning	**SRM Institute of Science and Technology**	**21-08-2023 to 25-08-2023**
No Code and Low Code	**Sairam Engineering College & LTI mindtree**	**19-12-2022 to 23-12-2022**

Team Building, Creativity and Innocation	**LTI mindtree**	**24-06-2022**
Recent Trendsin Cloud Computing	**Easwari Engineering College**	**29-03-2021 to 05-04-2021 (7 Days)**
Recent Trendsin Information Technology	**St.Joesph Institute of Technology**	**<u>13-07-2020 to 18-07-2020</u> <u>(6 Days)</u>**
Embrasing the Creative side of Teaching and learning methods	**RMK College of Engineering and Technology**	**29-06-2020 to 03-07-2020 (7 Days)**

Technical Certification:

• **Cloud computing certification from NPTEL.**

• **Introduction of Internet things Certification from NPTEL**

• **Introduction to Machine Learning Certification from NPTEL**

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