


<b>Name:</b>	 Ms.T.Bharathi			
<b>Designation:</b>	Assistant Professor CSE (AI&ML)			
<b>Qualification:</b>	B.Tech., M.Tech.			
<b>Area of specialization:</b>	Python Programming, Java Programming, Database Management Systems			
<b>Experience : (As of May 2024)</b>	<b>Industrial</b>	<b>Research</b>	<b>Teaching Experience</b>	
	-	-	9 Months	
<b>Number of workshops / FDP attended:</b>	<b>Number of Workshops</b>		<b>Number of FDPs</b>	
	2		2	
<b>Publications:</b>	<b>Conference</b>		<b>Journal</b>	
	<b>National</b>	<b>International</b>	<b>National</b>	<b>International</b>
	-	-	-	-
<b>Patents:</b>	<b>National</b>		<b>International</b>	
	-		-	
<b>Professional Body Membership:</b>	<ul style="list-style-type: none"> <li>• Member in Institute of Electrical and Electronics Engineers (IEEE)</li> <li>• Member in Computer Society</li> <li>• IEEE Engineering in Medicine and Biology Society</li> <li>• Member in Robotics and Automation Society</li> <li>• IEEE Signal Processing Society</li> <li>• IEEE Systems, Man, and Cybernetics Society</li> </ul>			
<b>Achievements:</b>	<ul style="list-style-type: none"> <li>• Secured First Class in Master of Technology in Computer Science with specialization in Networks.</li> <li>• Secured First Class in Bachelor of Technology in Information Technology.</li> <li>• Completed the Python for Data Science course conducted by NPTEL.</li> <li>• Completed the Faculty Orientation Program for delivering the Ignite Entrepreneurship Course conducted by Wadhvani Entrepreneur Network.</li> </ul>			

**Workshop/FDP Details:**

1. Participated FDP on the Topic “High Performance Computing”, organized by intel.
2. Participated in the workshop entitled “Generative AI Model”, organized by AI expert and IIT Delhi alumnus, Mr. Trivikrama.
3. Participated in the workshop entitled “Data Analytics and machine Learning through Zero Coding”, organized by VIT, Chennai.
4. Participated in workshop entitled “ODIS-03 3D Printing Basics”, organized by Siemens Centre of Excellence (SCoE), MIT Campus.