

<b>Faculty</b>	<p><b>Chandra Vadani.D</b>  <b>Assistant</b> Professor  Dept. of . Artificial Intelligence &amp; Data Science  East Point College of Engineering and Technology  Bangalore.</p>
	<p><b>Profile*</b></p>
	<p><b>Chandra Vadani.D</b> completed her bachelor degree in Computer Science &amp; Engineering from Golden Valley Institute of Technology (Affiliated to Bangalore University ) during the year of 2000, Master Degree in Computer Network Engineering from AMC Engineering College ( Affiliated to Visvesvaraya Technological University) during the year 2010. She has done her Graduate Apprenticeship Trainee in Bharath Earth Movers Limited from 2001 to 2002.She started her teaching career as Lecturer and HOD in Sri Jayachamarajendra education Society College for 3 years during 2005-2008. She also worked as Assistant Professor during the period of 2010-2015 in East Point College of Engineering for 5 years. She also worked as Lecturer during the period of 2016-2019 in Tapasya College for 3 years. She also worked as Lecturer during the period of 2019-2021 in KSVK College for 2 years .She also worked as a HOD in Narayana College from 2021-2025.Later she joined as Assistant Professor in the department of Artificial Intelligence &amp; Data Science in East Point College of Engineering &amp; Technology, Bengaluru since August 2025. She was continuously engaged in various activities in the department such as Time-Table co-ordinator as well as in the institution such as NBA activities ,University examination and few more.</p>
	<p><b>Conferences</b></p>
	<ul style="list-style-type: none"> <li>Chandra vadani.D, “To find Shortest path between nodes using Dijkstra’s algorithm” published in the National Conference on NCIP-10, Conducted by AMC Engineering College, Bangalore on March 2010.</li> </ul>
	<p><b>Achievements / Awards / Recognitions</b></p>
	<ul style="list-style-type: none"> <li>Achieved certification based on Storage Area Network conducted for 5 days by Emc<sup>2</sup> at BMSCE,Bangalore.</li> <li>Achieved certification based on Wireless Sensor Network and various other topics conducted for 2 days at SJCIT,Chikkaballapur</li> <li>Achieved certification based on VTU-VGST topic conducted for 3 days at EPCET,Bangalore.</li> </ul>