

FACULTY PROFILE- TEMPLATE TO BE UPLOADED IN COLLEGE WEBSITE

	<p>Name :R. MANJULA Designation : Degree Lecturer in Computer Science Qualification : M.Tech (Ph.D) Email-id :sri.manju9@gmail.com Experience : 20 years Date of Joining this Institution :July 2024 Research Interests: Block Chain Technology</p>
About Your self	<p>Dedicated, resourceful and goal-driven professional educator with a solid commitment to the academic growth and development of every student in the class. Efficiently guided UG and PG students through their project work. Motivated students to come up with innovative ideas for project work as part of case study.</p> <p>Committed to professional ethics and standards of practice. Skilled in adapting to students' diverse learning styles. Keeping in touch with the latest developments in communication field.</p>
Education	<p>Doctoral Research: Block chain and Supply Chain Masters :M. Tech(CSE) Bachelors: B.Tech (CSIT) Diploma : DCME</p>
Achievements	NET
Personal web site/page if any then mention theWebpage link	

Selected Publications	1.AzharHussainKhan and Prapulla G ,“Energy Efficient Cooperative Relay Network Design”, International Journal of Advanced InformationScience and Technology(IJAIST),Vol.31,No.31,November
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	<p>2014.</p> <p>2</p>
<p>Courses Handled</p>	<p>Fundamentals of Information Technology C programming C++ programming Data Structures through C++ Operating Systems OOPs through Java Design and Analysis of Algorithms Computer Networks Computer Organization Data Mining and Data Warehouse Unified Modeling Language Theory of Computation Software Engineering Mobile Computing</p>
<p>Additional Responsibilities</p>	<p>Setting up Communication lab, Valuation co-ordination , Syllabus framing for Communication Theory _, ICNEWS –coordination .Participation In BOE and E&C Dept programs.</p>