

Faculty Profile

About	:	Karuna.B.Kurbet																					
	:	Assistant Professor																					
	:	MCA																					
Contact Details	:	Email ID:karunakurbet456@gmail.com Phone No.: +91-9742830500 LinkedIN:Karuna Kurbet Vidhwan ID: 488636 AICTE ID: VTU Faculty ID:2BAMCA0022789 Google Scholar: V_pBUzsAAAAJ																					
Education Details	:	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; padding: 2px;">Degree</th> <th style="text-align: left; padding: 2px;">Specialization</th> <th style="text-align: left; padding: 2px;">University/Institution</th> <th style="text-align: left; padding: 2px;">Year of Award</th> </tr> </thead> <tbody> <tr> <td style="text-align: left; padding: 2px;">B.Ed</td> <td style="text-align: left; padding: 2px;">-----</td> <td style="text-align: left; padding: 2px;">Akkamahadevi Women's University,Bijapur</td> <td style="text-align: left; padding: 2px;">2023</td> </tr> <tr> <td style="text-align: left; padding: 2px;">MCA</td> <td style="text-align: left; padding: 2px;">-----</td> <td style="text-align: left; padding: 2px;">VTU,Belagavi</td> <td style="text-align: left; padding: 2px;">2016</td> </tr> <tr> <td style="text-align: left; padding: 2px;">BCA</td> <td style="text-align: left; padding: 2px;">-----</td> <td style="text-align: left; padding: 2px;">RCU,Belagavi</td> <td style="text-align: left; padding: 2px;">2013</td> </tr> <tr> <td style="text-align: left; padding: 2px;"></td> </tr> </tbody> </table>		Degree	Specialization	University/Institution	Year of Award	B.Ed	-----	Akkamahadevi Women's University,Bijapur	2023	MCA	-----	VTU,Belagavi	2016	BCA	-----	RCU,Belagavi	2013				
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	: <ul style="list-style-type: none"> • Block chain Technologies • Data Mining and Warehousing • Web Technologies • Object Oriented Using JAVA Programming <p>Courses Previously Taught:</p> <ul style="list-style-type: none"> • Web Programming • Technical Communication • C Programming • Computer Networks <p>Teaching Interests:</p> <p>My teaching interests include Web Development, Java and Blockchain technologies, Data mining with an emphasis on real-world application and system design. I adopt a hands-on, project-based approach that encourages students to build, test, and refine functional systems.</p>
Research	: <p>Research Interests: Image Processing, AI-Powered Image Recognition Systems</p>
Publications	: <p>Journal Papers:</p> <p>Karuna B. Kurbet, Sudha K.S., Shobha R.Patil, V.B.Pagi, “Number Plate Recognition: A study”, International Journal of Research and Analysis in Science and Engineering. Vol. 4, No. 5, pp. 824-832, September 2024(ISSN 2582 -8118)</p> <p>Dr.Ashok.Koujalagi,Karuna.B.K,TruptiN.S“Security Threats in Indian Cyberspace by SocialMedia and Cyberhoaxes” published in International Journal of Trend in Scientific Research and Development(IJTSRD),Vol- 2 issue – 4(May-Jun-2018).With impact Factor 4.101 for the year of 2018 by 12OR</p> <p>Conference Papers:</p> <p>Paper/Poster presentation on “A Survey on Secure Routing Protocols” conducted by Mangalore University Faculty of Science and Technology and the Indian Science Congress Association Bangalore.</p>
Awards and Recognitions	: ----

Professional Memberships	:	----
Administrative Responsibilities		Current and previous administrative roles at the institution
		1. Proofreading and Issuing Coordinator
		2. Website and Syllabus Coordinator
		3. AntiRagging squad Member
Professional Development		Workshops, FDP/SDP/STTP/Seminar/Webinar, Training Programs organized
		<ol style="list-style-type: none"> 1. One day Expert Session on “A technical Paper Writing and Presentation” on 08.12.2025. 2. Coordinator for Paper presentation competition conducted on 23.12.25. 3. Three days SDP on “Exploring NOSQL to deal with Data using MongoDB” from 20.11.2025 to 02.12.2025. 4. Resourcefull Facilitator for HRD Training Programme for First Year Engineering Students held from 25-09-2024 to 27-09-2024 5. Session Coordinator for IEEE NKCon-2024 Flagship International Conference of IEEE North Karnataka Subsection in Association with IEEE Bangalore Section hosted at BVV Sangha's Basaveshwar Engineering College Bagalkote. 6. Workshop on Andriod organized by Dept.of BCA, Basaveshwar Science college, Bagalkot. 7. National workshop on web technology organized by Dept. of BCA, Basaveshwar Science college, Bagalkot.
		Workshops, FDP/SDP/STTP/Seminar/Webinar, Training Programs attended
		<ol style="list-style-type: none"> 1. One Week National Level Faculty Development Program on “Fundamentals of artificial intelligence and machine learning” on 16.12.2025 2. 3 Days FDP on “Empowering Research Excellence through Artificial Intelligence” from 27.11.2025 to 29.11.2025.

		<p>3. Two days faculty development Programme on “Interface of IP in Academic and Incubation” conducted during 20th and 21st Feb 2025 organized by the Department of Humanities and Social Sciences.</p> <p>4. Five days FDP on “Basics of Python” by Infosys Springboard</p> <p>5. Workshop on “Frontierareas in Physical Sciences” Organized by Rani Channamma University Belagavi.</p>
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