


Template for Faculty Profile

About	:	Name Kiran S. Koraddi														
	:	Designation: Assistant Professor														
	:	Department: Civil Engineering														
Contact Details	:	Email ID: kiran.koraddi@gmail.com Phone No.: +91-9880865370 LinkedIN: https://www.linkedin.com/in/kiran-k-58483064/ Vidhwan ID: - Orchid ID: - AICTE ID: 1-45819047574 VTU Faculty ID: 2KLCV0000960 Personal Website: - Google Scholar: https://scholar.google.com/citations?hl=en&user=0D9fXjYAAAAJ														
	:															
Education Details	:	Please list in reverse chronological order (most recent first):														
	:	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">Degree</th> <th style="width: 25%;">Specialization</th> <th style="width: 35%;">University/Institution</th> <th style="width: 25%;">Year of Award</th> </tr> </thead> <tbody> <tr> <td>M. Tech.</td> <td>Structural Engineering</td> <td>Visvesvaraya Technological University, Belagavi</td> <td>2009</td> </tr> <tr> <td>B. E.</td> <td>Civil Engineering</td> <td>Visvesvaraya Technological University, Belagavi</td> <td>2005</td> </tr> </tbody> </table>			Degree	Specialization	University/Institution	Year of Award	M. Tech.	Structural Engineering	Visvesvaraya Technological University, Belagavi	2009	B. E.	Civil Engineering	Visvesvaraya Technological University, Belagavi	2005
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Work Experience	:	Please list in reverse chronological order (most recent first):														
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Assistant Professor	BVVS Basaveshwar Engineering College, Bagalkote	2025 – till date														
Structural Consultant		2024-2025														

		Assistant Professor	Angadi Institute of Technology & Management, Belagavi.	2021-2024
		Assistant Professor	KLE Dr. M. S. Sheshgiri College of Engineering & Technology Belagavi.	2016-2021
		Assistant Professor	Angadi Institute of Technology & Management, Belagavi.	2011-2016
Teaching	:			
	:	Courses Currently Teaching: <ul style="list-style-type: none"> Course Code: BCVA302C Course Name: Mechanics of Materials Course Code: BCVA304C Course Name Concrete Technology Courses Previously Taught: <ul style="list-style-type: none"> Engineering Mechanics Strength of Materials, Concrete Technology, Building Drawing & Planning Structural Analysis, Fluid Mechanics Design of Reinforced Concrete Structures, Theory of Elasticity Design of Steel Structures Advanced Concrete Technology Introduction to Python Programming. Teaching Interests: Chalk and Talk, ICT based teaching, Activity Based Learning, Problem/Project Based Learning.		
	:			
Research	:	Research Interests: Design of Structures Finite Element Analysis Structural Dynamics Structural Optimization Current Research Projects: NIL		
Publications	:	Please list in reverse chronological order (most recent first):		
		Journal Papers: <ol style="list-style-type: none"> Optimization of Steel Trusses Using Genetic, Kiran R. Naik and Kiran Koraddi, The IUP Journal of Structural Engineering, Vol. XIV, No. 2, 2021. (under review). Study on the Behavior of Cold-formed Channel Sections under Flexure Kiran Koraddi Bharat C. Halagalimath, Journal of Engineering Research and Application, ISSN: 2248-9622 Vol. 9, Issue 9 (Series -I) September 2019, pp 36-43. Seismic Response of Shear Wall Buildings with Rigid and Flexible Foundations. S Patil, K Koraddi IUP Journal of Structural Engineering, Vol. XIII, No. 1, January 2020, pp. 15-27. Study of Concrete Columns Confined With Carbon Fiber Sheets. 		

		International Journal of Advanced Foundation Research in Science & Engineering.
		Conference Papers:
		1. Study of Concrete Columns Confined With Carbon Fiber Sheets. National Conference – Thrust Areas in Civil Engineering, D. Y. Patil College of Engineering, Pune.
		Books/Book Chapters:
Awards and Recognitions	:	Please list in reverse chronological order (most recent first):
Professional Memberships	:	1. Member, Indian Society for Technical Education, New Delhi, Life Member.
Administrative Responsibilities		Experience as Dean Academics and Head of Civil Engineering department at Angadi Institute of Technology & Management, Belagavi.
		Experienced in dealing with third party inspections, structural designs and other civil engineering related consultancy works.
		Successfully coordinating as a team member in accreditation related activities like NBA, NAAC, ISO, LIC of the department & institution.
Professional Development		Workshops, FDP/SDP/STTP/Seminar/Webinar, Training Programs organized (most recent first)
		1. Workshop Coordinator in successful conduction of Two – Week ISTE workshop on Engineering Mechanics conducted by IITB under NMEICT form 26th November to 6th December 2013.
		Workshops, FDP/SDP/STTP/Seminar/Webinar, Training Programs attended(most recent first) (Invited Talks)
		1. Three-Day Industry Oriented E-Training Program on ANALYSIS, DESIGN AND DETAILING OF STRUCTURES USING STAAD PRO(ADDS-2021) 3rd June to 5th June 2021. 2. One Week online S.T.T.P on "Programming Techniques Using Python & MATLAB" sponsored by A.I.C.T.E - I.S.T.E, New Delhi from 1st March to 5th March 2021, at Sanjay Ghodawat University Kolhapur. 3. One – Week workshop on ‘Engineering Research’ at KLE MSSCET, May 2020. 4. Two – Day workshop on ‘Activity Based Learning with emphasis on Problem Based Learning’ at KLE MSSCET, February 2020.

		<p>5. Python Programming: A Concise Introduction an online non-credit course authorized by Wesleyan University and offered through Coursera, June 2020.</p> <p>6. Programming for Everybody (Getting Started with Python) an online non-credit course offered through Coursera, April 2020.</p> <p>7. Two – Day workshop on ‘Mentorship’ at KLE MSSCET, July 2016.</p> <p>8. Two – Day ISTE e-Seminar on Steps to Research, conducted by IIT Kharagpur, 19th – 20th September 2014.</p> <p>9. Two – Week ISTE workshop on Fluid Mechanics, conducted by IIT Kharagpur, 20th – 30th May 2014.</p> <p>10. National Seminar on Geotechnical Engineering Problems – Case Studies, held at BVBCET, Hubballi on 28th September 2013.</p> <p>11. One week Coordinators Workshop on Engineering Mechanics, held at IITB from 16th – 20th September 2013.</p> <p>12. Two-Day ISTE workshop on Research Methods in Educational Technology, under NMEICT, 2nd & 9th February 2013.</p> <p>13. Two – Day ISTE workshop on Aakash for Education, conducted by IITB, on 10th & 11th of November 2012.</p>
Consultancy Services		Structural Consultant, Consulting Civil Engineer.
Outreach Activities		Technical talk on “Concrete Care and Utilisation”, organized by Adani ACC cements, ACE Bagalkote, Haripriya hotel Bagalkote, 15 th September 2025.
		Memembr for “Panel Discussion on M Sand” organized by JK Cements, Hotel Fairfield Marriot, Belagavi, September 2022.
		Talk on “Cement and Construction Industry” organized by Birla Shakti, Sankam hotel Belagavi, 16 th March 2015, Industry Collaborations.
Research Scholar Supervised		N/A
Useful Resources		YouTube Learning Cannel https://www.youtube.com/@Kirank-81