



||Jai Sri Gurudev ||


S J C Institute of Technology, Chickballapur – 562 101

RESUME

Name	RAVINDRA KUMAR M			
Date of Birth	05-January-1986			
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Educational Qualifications	Exam Passed (Pl. Tick)	Institution University	% & Class Obtained	Year
	Degree: B. E.	Sri Venkateshwara College of Engineering, Bangalore VTU	64.80% First Class	2011
	PG: M. Tech.	Reva Institute of Technology and Management, Bangalore VTU	66.50% First Class	2013
	Higher: Ph. D.	VTU	-	Pursuing
	Others: Diploma in ECE	Board of Technical Education	72.23% First Class	2008
Experience	Nature of Experience		No. of Years	
	Teaching		9	
	Industry/Research		2	
	Total No. of years of Experience		11	
Experience Details	Designation	Institution/ Organization		Duration
	Assistant Professor	SJC Institute of Technology, Chikkaballapur		2023 to Till Date
	DFT Engineer	ChipOnTime Technologies Pvt. Ltd., Bangalore		2021 to 2023
	Assistant Professor	Brindavan College of Engineering, Bangalore		2016 to 2021
	Lecturer/ HOD	Mother Theresa Polytechnic, Kolar		2013 to 2016
Other Professional Experience				

Areas of Research Interest & Guidance	Wireless Sensor Networks, Wireless Communications, Embedded Systems. IoT, AI&ML
Distinctions/Awards Received	
National/ International Work Shops/ Seminars / Conferences Attended	Workshops- 6 STTP- 6 AICTE Sponsored FDP-4 National Conference-1
No. of Papers Presented/ Books Published	Books Published- 2 Papers-3
	Digital System Design ISBN NO: 978-93-5757-666-6
	Fibre Optical Communication ISBN NO: 978-93-6132-415-4
	Ravindra Kumar M, Kotturu Meghana, A Fuzzy Rule Based Approach To Predict Risk Level of Heart Disease , IRJMETS, Volume 06, Issue 05, May 2024, e-ISSN: 2582-5208, pp. 3095-3098
	Ravindra Kumar M, Manjula, Sindhu B S, Study on Encryption Algorithms for Embedded Security , IJRPR, Vol 5, no 5, May 2024 ISSN: 2582-7421, pp. 7461-7463
	Ravindra Kumar M, Shrikant S. Tangade, A Survey on Energy Aware Quality of Service Routing Protocols in Wireless Sensor Networks , NCRTEC-13, May- 2013, pp. 237 - 242
Additional Information (patents if any)	

Date: 20.9.2024


 Signature of the Candidate