

**RESUME**

Name	MANJUNATH K A			
Date of Birth	08/02/1986			
Address	<i>Contact Address:#68, S A DEVAPPA LAYOUT, WARD NO-29, CHICKBALLAPUR</i> <i>Residential Address: -</i> <i>Contact Nos:-</i> <i>E-mail:manjukasjit@gmail.com</i> Mobile:9845511309			
Department / Discipline	CIVIL ENGINEERING			
Educational Qualifications	Exam Passed (Pl. Tick)	Institution University	% & Class Obtained	Year
	Degree: B.E / B.Tech	SJCIT/VTU	62%, FIRST CLASS	2008
	PG: M.E/ MTech/MS	UVCE/BU	82%, FCD	2011
	Higher: MSc(Engg) /PhD	PURSUING	-	-
	Others			
Experience	Nature of Experience		No. of Years	
	Teaching		10	
	Industry/Research		2	
	Total No. of years of Experience		12	
Experience Details	Designation	Institution/ Organization	Duration	
	JUNIOER ENGINEER	BUILDMET LTD	2	
	ASSISTANT PROFESSOR	SJCIT	10	
Professional bodies Membership details	INSTITUTE OF ENIGEERS(IEI) ASSOCIATION OF CONSULTING CIVIL ENGINEERING(ACCE)			
Other Professional Experience				
Areas of Research Interest & Guidance	STRUCTURAL ENGINEERING AND CONCRETE TECHNOLOGY			
Distinctions/Awards Received	BEST PAPER AWARD, NPTEL COURSE COMPLETED ELITE WITH SILVER			
National/ International Work Shops/ Seminars / Conferences Attended	<ol style="list-style-type: none"> Workshop on “Research Methodology” from 26.02.2018 to 03.03.2018(6-days), organized by VTU Human Resource Development centre (VTU-HRD) for PG studies, Muddenahaali, Chickballapur. One day workshop on “Earthquake Resistant Design of Structures” on 2nd April 2019 in the department of Civil engineering, Government Engineering College, Ramanagara. “6days virtual faculty development programme on “Recent innovations in Civil Engineering” Organized by department of civil Engineering DON BASCO institute of technology, in association with ICI Bangalore Center from 24.08.2020 to 29.08.2020. Seismic Academy presents certificate to Manjunath K A in recognition of professional achievement by successfully attending the webinar on “Earthquake Engineering Discipline and Futuristic Trends”, by Dr. Vasant Matsagar, Dogra Chair Professor, Indian Institute of Technology Delhi, Instructor, held on 04-09-2020. “A balanced view of sustainability in civil engineering and construction” organized by department of civil engineering SJCIT Chickballapur dated 15.09.2020. 			

6. Seismic Academy present certificate to Manjunath K A in recognition of professional achievement by successfully attending the webinar on “Global seismic engineering practices and their comparison”, by Prof. Elizabeth Vintzilece University of Athens, Instructor, held on 18.09.2020.
7. “Contracts and Tendering” organized by department of civil engineering Associate Chickballapur 30.09.2020.
8. Online workshop on “Writing a competitive Research grant proposal”, on 27th April 2020 from 2.00PM to 4.00 PM Organized by Department of ECE SJGIT, Association with IEEE.
9. Webinar on “Virtual yoga, building resilience in body and mind”, held on 28.04.2020 Organized by IEEE Bangalore.
10. Webinar on “Awareness on Edmodo” held on 28th April 2020 from 5.00to6.00PM Organized by SJGIT association with IEEE Bangalore.
11. Webinar (online expert talk) on “case study of failures in civil engineering projects” on 30.04.2020 Organized by KDK College of engineering Nagpur.
12. Webinar on “Joints in structural elements”, on 01.05.2020, organized by Aditya Institute of Technology Chennai.
13. Webinar on “Achieving Sustainable Concrete through Use of Mineral Admixtures”, on 05.05.2020, Organized by JSW AND ICI Bangalore center.
14. Webinar on “All about white topping staying relevant and maintaining competitive Advantage” on 06.05.2020, organized by ICI Bangalore center.
15. Webinar on “Progress of concrete science Since the time of Duff A. Abrams” on 07.05.2020 Organized by KDK college of engineering Nagpur .
16. Webinar on Structural Audit of Building”, on 10.05.2020 organized by KDK college of engineering Nagpur.
17. “3 days online workshop on Revit Architecture”, Organized by dept. of civil Engg, SVCE, Bangalore on 10 to 12.05.2020.
18. Webinar on “Innovations and sustainability through construction chemicals”, on 14.05.2020 Organized by KDK college of engineering Nagpur.
19. Webinar on “Recent Development in Remedial Engineering for Concrete Structures”, on 14.05.2020 conducted by ICI KBC Bangalore and SJGIT Chickballapur.
20. Webinar on “interest and time value of money in construction”, on May15th 2020, organized by ICI Bangalore center.
21. Webinar on “Faecal sludge management: Indian Scenario and way forward”, on 19.05.2020 Organized by KDK college of engineering Nagpur.
22. Webinar on “Project Planning”, on 19.05.2020 organized by Dept. of civil engineering in association with ICI Student chapter and RIT-STRUCTA of Ramco institute of technology Rajapalayam.
23. Webinar on “Map creation using advance Technology”, on 21.05.2020 organized by Dept. of civil engineering in association with ICI Student chapter and RIT-STRUCTA of Ramco institute of technology Rajapalayam.
24. Webinar on “Project management using primavera”, on 23.05.2020 organized by Dept. of civil engineering in association with ICI Student chapter and RIT-STRUCTA of Ramco institute of technology Rajapalayam.
25. Webinar on “Green Infrastructure for Sustainable development” Organized by department of civil Engineering ACSCE, Bangalore on 23.05.2020
26. Webinar series –II on “study on radiation Shield using heavy density concrete” organized by department civil engineering in association with ICI Student chapter and RIT-STRUCTA of Ramco institute of technology Rajapalayam. On 25.05.2020
27. Webinar series –II on “High early strength of low and high modulus of fiber reinforced concrete ” organized by department civil engineering in association with ICI Student chapter and RIT-STRUCTA of Ramco institute of technology Rajapalayam. On 26.05.2020
28. Webinar series –II on “Introduction to Finite element Analysis” organized by department civil engineering in association with ICI Student chapter and RIT-STRUCTA of Ramco institute of technology Rajapalayam. On 27.05.2020 and also “Nature proofing and Building Repairs”.
29. Webinar on “Reinforced Shrinkage and Thermal Cracking in Concrete” Organized by department of civil Engineering KDK college of Engineering Nagpur on 27.05.2020.

	<ol style="list-style-type: none"> 30. “Concrete A la carte (approach to concrete mix proportion for specific requirements) Organized by civil Engineering department Vidyavardaka college of engineering on 27.05.2020. 31. Webinar “post COVID-19, Science and Technology” Organized SRM University –AP, in association with India’s national news paper, “THE –HINDU” held on 29.05.2020. 32. Webinar on “How to write a scientific paper for journal publication”, delivered by Dr.Latha M S professor Dept. of civil engineering, SVCE on 29th May 2020. 33. Webinar Entitled “Wellness Program” Organized by Dept of Civil engineering ACSCE Bangalore on 30th May 2020. 34. Successfully completing online quiz on “NBA and OBE” Organized by Dept. of electronics and communication engineering, SJCIT Chickballapur On 3rd June 2020. 35. 3 days International webinar on “Computational trends and applications in Civil Engineering”, from 8th to 10th June 2020.Organized by department of civil engineering JSS Academy of Technical education. 36. Webinar on “Magic of Vasthu” Organized by Cambridge Institute of Technology, On 12.06.2020 37. One day National webinar on “Capacity Building on NBA Criteria 1 to 10th Organized by STEMVOGEL Consultancy (OPC) Private Limited and Aggarwal Educational Solutions on 27.06.2020. 38. One Week Faculty Development Program on “Sustainable concepts in Civil Engineering and Architecture” Organized by Department of Civil Engineering and School of Architecture in association with IQAC-MSRIT by AICTE from 21st to 25th July 2020 at Ramaiah Institute of Technology ,Bangalore. 39. 3 days International workshop on “Software Applications in Civil Engineering field” Organized by department of Civil Engineering in association with ICI-Student Chapter Conducted on 22.07.2020 to 24.07.2020.
<p>No. of Papers Presented/ Books Published</p>	<ol style="list-style-type: none"> 1. Presented paper entitled “Comparative Study on SCC by Partial replacement of Cement with Fly ash, GGBS and river sand by Msand with and without use of glass fibres” in international conference on Emerging trends in science and technology on 11th and 12th Jan 2018 at SJCIT, Chickballapur. 2. Manjunath K A presented a paper titled “To Study the mechanical Properties of SCC by Partial replacement of Fly ash and GGBS with the use of Glass Fibres” in National conference in Recent advances [Race-2018] in Civil Engineering department, SJCIT on 10th May 2018. 3. Published a paper titled “ Strength and durability properties of high performance concrete using steel fibres”, at 22nd ISTE state level faculty convention at SJCIT, Chickballapur on 04.02.2020
<p>Additional Information (Patents, if any)</p>	