



||Jai Sri Gurudev ||

**S J C Institute of Technology, Chickballapur – 562 101**

**RESUME**

<b>Name</b>	<b>Mr. Kamath G M</b>			
<b>Date of Birth</b>	05-01-1990			
<b>Address</b>	<p><i>Contact Address: Assistant Professor, Department of Civil Engineering, S J C Institute of Technology, Chickballapur.</i> Mob No:9164700490</p> <p><i>Residential Address: Gundlamandikal(V), Mandikal (P), Chickballapur (TQ) (DT)</i></p> <p><i>Contact Nos: 9164700490, 9945262320.</i> <i>E-mail:kamath284@gmail.com</i> <span style="float:right"><b>Mobile:9164700490</b></span></p>			
<b>Department / Discipline</b>				
<b>Educational Qualifications</b>	<b>Exam Passed (Pl. Tick)</b>	<b>Institution   University</b>	<b>% &amp; Class Obtained</b>	<b>Year</b>
	<b>Degree:</b> B.E / B.Tech	S I E T, Bijapur, VTU	68.19 FCD	2012
	<b>PG:</b> M.E/ MTech/MS	U B D T C E, Davangere, VTU	74.84 FCD	2014
	<b>Higher:</b> MSc(Engg) /PhD	S J C Institute of Technology, Chickballapur, VTU. Completed Comprehensive Viva Voce.		
	<b>Others</b>	Completed a course and relevant training in Diploma In Computer Application. NICT Chintamani.	A Grade	2014
<b>Experience</b>	<b>Nature of Experience</b>		<b>No. of Years</b>	
	Teaching		7.5	
	Industry/Research		0.6	
	Total No. of years of Experience		8.1	
<b>Experience Details</b>	<b>Designation</b>	<b>Institution/ Organization</b>	<b>Duration</b>	
	Assistant Professor.	G A T E S Institute of Technology, Anantapur.	30-04-2014-31-05-2015	
	Assistant Professor.	S J C Institute of Technology, Chickballapura.	17-07-2015 To Till Date.	
<b>Professional bodies Membership details</b>	AMIE:AM1659084 (Institute of Engineers) NICT: KNT-CBP-CMY-0660614.			
<b>Other Professional Experience</b>	NIL			
<b>Areas of Research Interest &amp; Guidance</b>	Treatment of Waste Water Using Absorbents.			
<b>Distinctions/Awards Received</b>	Received cash prize for getting 100% results in Environmental Engineering.			
<b>National/ International Work Shops/ Seminars / Conferences Attended</b>	<p>“Experimental Study of Moringa Olifera for Treating Domestic Effluent &amp; Quality of Water for Agriculture”. 2<sup>nd</sup> international conference on recent research emerging trends in civil engineering, School of Civil Engineering, Reva University Bangalore.</p> <p>“Experimental Study of Moringa Olifera for Treating Domestic Effluent &amp; Quality of Water for Agriculture”. 2<sup>nd</sup> international conference, S J C I T.</p> <p>“Feasibility Study on Moringa Olifera &amp; Alum as an Coagulant for Treating Domestic Effluent &amp; Quality of Water for Agriculture”. 3<sup>rd</sup> international conference on recent research emerging trends in civil engineering, School of Civil Engineering, Reva University Bangalore.</p> <p>“Attended &amp; Presented a paper on “Study the Behaviour of Watermelon Seeds and Ferric Chloride as a Coagulant to Treat the Domestic Effluent” in national conference Manthana on</p>			

	recent advances in civil engineering 2021. Attended & Presented a paper on “Partial Replacement of Cement by Cardboard Ash in Concrete”, in national conference Manthana on recent advances in civil engineering 2021. Attended & Presented a paper on Planning, Scheduling and Tracking of Institutional Project with Allied Facilities Using MSP 2016”, in national conference Manthana on recent advances in civil engineering 2021.
<b>No. of Papers Presented/ Books Published</b>	08
<b>Additional Information</b> (Patents, if any)	NIL

**Date:28-10-2021**

**Signature of the Candidate**