



||Jai Sri Gurudev ||

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

## RESUME

<b>Name</b>	MOHAN N			
<b>Date of Birth</b>	30.07.1986			
<b>Address</b>	<i>Contact Address: ASSISTANT PROFESSOR,CIVIL ENGINEERING DEPARTMENT,SJCIT,CHICKABALLAPUR.</i>  <i>Residential Address:S/O T N NAGARAJ, S. THELLOHALLI VILLAGE, YALIYURU POST, DEVANAHALLI TALUK, BANGALORE RURAL DISTRICT-562110</i>  <i>Contact Nos:9844774558</i>  <i>E-mail:mohanmona21@gmail.com</i> <span style="float:right"><b>Mobile:9844774558</b></span>			
<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	SJCIT CHICKABALLAPUR/VTU	61	2009
	<b>PG:</b> M.E/ MTech/MS	SIT TUMAKUR/VTU	74	2013
	<b>Higher:</b> MSc(Engg) /PhD			
	<b>Others</b>			
<b>Experience</b>	<b>Nature of Experience</b>		<b>No. of Years</b>	
	Teaching		09	
	Industry/Research		1	
	Total No. of years of Experience		10	
<b>Experience Details</b>	<b>Designation</b>	<b>Institution/ Organization</b>	<b>Duration</b>	
	JUNIOR ENGINEER	INFRASTRUCTURE CONSULTANCY SERVICES, TUMKUR	1	
	ASSISTANT PROFESSOR	NCET, BANGALORE	04	
	ASSISTANT PROFESSOR	SJCIT CHICKABALLAPUR	05	
<b>Professional bodies Membership details</b>	A.M.I.E			
<b>Other Professional Experience</b>	SITE ENGINEER,CONSTRUCTION,CONSULTANCY WORK			
<b>Areas of Research Interest &amp; Guidance</b>	HIGHWAY ENGINEERING			
<b>Distinctions/Awards Received</b>				

<b>No. of Papers Presented/ Books Published</b>	<b>PAPERS PRESENTED</b>
	<ol style="list-style-type: none"><li data-bbox="516 163 1485 220">1. Stabilization of Expansive soil reinforced with short polypropylene fibers treated with admixtures in ICETSTES IJARTET at SJCIT, Vol. 5, Special Issue 3, January 2018.</li><li data-bbox="516 233 1539 289">2. Experimental investigation on stabilization of silty sand in ICETSTES IJARTET at SJCIT, Vol. 5, Special Issue 3, January 2018.</li><li data-bbox="516 302 1576 359">3. Analysis of Cost Controlling and Tracking of Residential Building by EVM Method using MS Project Software ICETSTES IJARTET SJCIT 17<sup>th</sup> &amp; 18<sup>th</sup> May 2019.</li><li data-bbox="516 392 1576 512">4. Experimental Investigation of Black Cotton Soil by using admixture for Road construction in Manthana 21 Organised by Department of Civil in Engineering SJCIT, Karnataka in Association with IIP on 28<sup>th</sup> August 2021.</li></ol>

<b>Additional Information</b> (Patents, if any)	

**Date:**

**Signature of the Candidate**