

**RESUME**

Name	E.N.SRIVANI			
Date of Birth				
Address	<p><i>Contact Address:</i> Residing at #165, 3rd Cross, G1</p> <p><i>Residential Address:</i> Hebbal, Behind Hebbal police station, Bangalore-560014.</p> <p><i>Contact Nos:</i>9164154766</p> <p><i>E-mail:</i> srivani1598.ece@sjcit.ac.in <i>Mobile:</i>8639902870</p>			
Department / Discipline	Electronics and communication Engineering			
Educational Qualifications	Exam Passed (Pl. Tick)	Institution University	% & Class Obtained	Year
	Degree: √ B.E / B.Tech	BITIT, Hindupur, A.P., JNT University Hyderabad	60.07%	2008
	PG: √ M.E/ MTech/MS	S.M.C.E.T, Hyderabad, A.P., JNT University Hyderabad	74%	2012
	Higher: √ MSc(Engg) /PhD	Reva university, Bangalore.	Pursing	
Experience	Nature of Experience		No. of Years	
	Teaching		10	
	Industry/Research		02	
	Total No. of years of Experience		11	
Experience Details	Designation	Institution/ Organization	Duration	
	Assistant professor	BITIT Engineering college , Hindupur	02	
	Assistant professor	S J C Institute of technology ,Chickballapur	08	
Professional bodies Membership details	Membership of Associations is IETE,MIE			
Other Professional Experience	<p>1. Proficient to work with small and large teams, ability to update knowledge and good organizing skills and interpersonal skills.</p> <p>2. Strong planning and coordinating abilities, hard working and very eager to learn new things.</p> <p>3. Worked as Department Test coordinator at SJCIT Chikkaballapur.</p> <p>4. Working as department dhi coordinator at SJCIT Chikkaballapur.</p>			
Areas of Research Interest & Guidance	Biomedical image processing, Embedded systems and VLSI			
Distinctions/Awards Received	Achieved “Excellence in teaching “award in <i>BIT IT, Hindupur.</i>			
National/ International Work Shops/ Seminars / Conferences Attended	Organized two workshops/FDPs Attended 20 ⁺ workshops/FDPs/Seminars			
No. of Papers Presented/ Books Published	10 papers are presented in National conferences			
Additional Information (Patents, if any)				

Date:

Signature of the Candidate