

RESUME

T.SRIKRISHNA

Email : srikrishnathota@gmail.com

Phone : 9440727237

Objective : To work in a challenging environment where I can prove my credentials, enhance my knowledge, co-operate with management and employees to achieve Organization's objective.

Present position : **Asst. Professor in** Department of Electronics in GVP College for Degree & PG Courses, Visakhapatnam.

Teaching Experience : **16 years**

- Working as Asst.Professor in the Department of Electronics at GVP College for Degree & P.G. Courses, Visakhapatnam from Oct 2014 to till date.
- Worked as Asst.Professor in the Department of Computer Applications at GVP College for Degree & P.G. Courses, Visakhapatnam from Oct 2009 to 2014.
- Worked as Asst.Professor in the Dept of Electronics department at TSR&TBK PG COLLEGE, Visakhapatnam from Dec 2002 to Sept 2009.

Educational Qualifications:

Examination	School/college	Board/University	Year of passing	% of Marks
M.Tech (CST with AI & R)	Andhra University	Andhra University	2011	8.2 CGPA
M.Sc. Electronics	Gayathri Vidya Parishad PG College, Visakhapatnam	Andhra University, Visakhapatnam	2002	66.5
B.Sc. (M.P.E)	TSR&TBK Degree college, Visakhapatnam..	Andhra University, Visakhapatnam	2000	75
Intermediate(M.P.C)	Sreekrishna Junior College, Visakhapatnam.	Board of Intermediate Education (A.P.)	1997	80
10 th (S.S.C.)	Santhiniketan, Visakhapatnam.	Board of Secondary Education (A.P.)	1995	84.3

Subjects Taught : Analog Communications,
Electronic Devices & Circuits,
Electronic Measurement Instrumentation,
Microwave Engineering,
Digital Signal Processing,
Computer Organization,
Data Communication & Networks,

Systems Programming,
Micro Processors,
Artificial Intelligence
Embedded Systems,

Papers presented:

1.	Ribosomal Protein Synthesis using Recurrent Neural Network	Translational Research in Bio-informatics & T2DM	GVP P.G. College, Visakhapatnam
2.	Computer Forensics using Bayesian Networks.	National Seminar on Privacy Preserving & Trust Management	GVPP.G. College Visakhapatnam
3.	Computer Forensics using Hidden Markov Model	AIRES	Andhra University, Visakhapatnam
4.	Modeling and analysis of a three node Tandem Communication Network with Direct Batch arrivals at Node 1 and Node 2 and Dynamic Bandwidth allocation Under Steady State Conditions.	International Conference on Recent Trends and Research issues in Computer Science and Engineering	Andhra University.
5.	Effective Utilization of Radio Frequency Spectrum in Communication Networks Using Cognitive Radio	International Conference on Recent Trends and Research issues in Computer Science and Engineering	Andhra University.

Personal Profile:

.Date of Birth : 2nd July 1980

Permanent/present address : Flat. No. 401, Vynatheya Residency.
Muralinagar,
Visakhapatnam – 530007
Andhra Pradesh.

Fields of interest : Teaching and Research

T.Srikrishna.