

RESUME

Prof. Smitha.K

Lecturer

Department of Computer Science and Engineering

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PERSONAL PROFILE

Name : **Prof. Smitha.K**

Date of Birth : 10-2-1983

Nationality : Indian

Permanent Address : Plot No.S-71
Sector 63-A, Brindavan sector, Navanagar
Bagalkot - 587102, Karnataka, India

Martial Status : Married

EDUCATIONAL QUALIFICATIONS

Degree	Year of award	College / Institute where studied	Degree awarding University/Institute	Division Secured
M.Tech	2009	Basaveshwara Engineering College- Bagalkot	VTU-Belgaum	First Class with distinction
B.E	2007	Basaveshwara Engineering College- Bagalkot	VTU-Belgaum	First Class

Title of M.Tech Dissertation: Fuzzy based congestion control in Manets

Area of Interest: Wireless Networks

SERVICES

University / College / Institute where employed	Designation	Regular (from –to)	Total Years & Months
Basaveshwara Engineering College	Lecturer	17-9-2009 to Till to date	Till to date

SUBJECTS TAUGHT FOR UG AND PG

Finite Automata & Formal Languages, Data Communication, Computer Networks, Distributed Computing System, Computer Concepts & C Programming.

SHORT TERM TRAINING PROGRAMMES /FACULTY DEVELOPMENT PROGRAMMES/SEMINARS/SYMPIOSIUMS/WORKSHOPS ATTENDED

S.N	Course title	Institute	No. of weeks	Duration
1	“Network Simulators”	B.V.Bhoomaraddi College of Engineering and Technology, Hubli	2 days	27-09-2008 to 28-8-2008
2	“Research Issues in information technology	BEC, Bagalkot	3 days	26-2-2009 to 28-2-2009
3	“Effective Teaching practices”	BEC, Bagalkot	3 days	29 th - 31 st jan.2010
4	“Research issues in distributed sensor networks”	BEC, Bagalkot	3 days	22-8-2013 to 24-8-2013
5	“Recent advances in wireless networks”	BEC, Bagalkot	3 days	16-5-2013 to 18-5-2013
6	“ Soft and evolutionary computing techniques and its applications”	BEC, Bagalkot	3 days	30-5-2013 to 1-6-2013
7	“Technical Documentation using latex	BEC, Bagalkot	3 days	27-5-2013 to 29-5-2013

INTERNATIONAL CONFERENCE PUBLICATIONS

1. “Fuzzy based Congestion Control in Wireless Network” *International Journal of Computer Science and Communication Vol.2 July-December 2011, pp. 469-473.*
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PG Projects guided

1. Kannada character recognition.