


Profile

Name: Mahesh .A				
Qualification: B. E(CSE),M Tech(CNE)				
Designation: Assistant Professor				
Date of Birth: 15-06-1978				
Date of Joining Institution: 07-07-2010				
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<u>Details of Educational Qualification:</u>				
Degree	Year of completion	Institution	University	Specialization
Ph. D	--	--	--	--
M. Tech / M.S	2006	Vtu Campus	VTU	Computer Networks Engineer
B.E / B. Tech	2000	Sln College Of Engineering	Gulbarga	Computer Science And Engineering

<u>Professional Experience:</u>		
Teaching Experience	Industrial Experience	Research Experience
7.5	3	0 years
<u>Publications:</u>	<ol style="list-style-type: none"> 1. International Journals:2 2. National Journals: 0 3. International Conferences:0 4. National Conferences: 5 	
<u>Professional Bodies:</u>	<ol style="list-style-type: none"> 1. <i>ISTE</i> 2. <i>AMIE</i> 3. 	

Name of the Conferences / workshops /Short Term Courses Organized & Attended:

Attended workshop on “Preparation for Excellent Research” at SVCE,Bangalore on 19th April-2016.
 Attended Two-day Workshop on “Big data,parallel Programming &Networking Simulators “ at SVCE,Bangalore on 20th -21st –jan -2016.
 Attended Five days FDP on “cloud computing ,big data, IND &SAN” ,in SVCE,BANGALORE,19th -23rd –jan – 2015.
 Attended Five days FDP on”Computer Networks Lab Usong Ns-2 and Java Lab”14 to 18th july-14.
 Attended one day Work shop Latex and Parllel Programming “on 7-11-2014 at svce ,Bangalore.
 Attended Workshop on Python Programming Language”at SVCE,Bangalore,on 21-sep-2013.
 Attended one day workshop on “vitalization ,big data and cloud computing” on 26-10-2013” at svce, Bangalore.
 Attended National Level Workshop on certified Web Developer (i-PRENEUR-2013)

Publications: (Both National & International):

Published Paper on “Ranadized Routing Algorithms for Secure Data Transmission in Wireless Sensor Networks-ICCST-March-2016-city Engineering Technology,IJCSE-MAY-2016 (E-ISSN-2347-2693).

Published Paper on “Article Similarity Detection using Key Phrase and Near Duplicate Algorithms” in IJITC-May-2016(E-ISSN:2455-5290).

Published paper on “Forming opinions via trusted friends time –evolving rating prediction using fluid dynamic” in NCRASET-2016,MAY-2016.

Published paper on “data mining framework to analyse road accident data” in NCRACET-16,MAY-2016.

Published paper on “how long to wait ?Predicting Bus Arrival time with Mobile Phone Based Participating Sensing” in NACRACET-15,SVCE,BANGALORE

Published Paper on “cloud computing for RFID Based supply chain Management”in NCRACET-15,SVCE,BANGALORE.

Published paper on “cloud security” in NCRACET-12 ,IN SVCE,BANGALORE