



Sri Venkateshvara College of Engineering

Vidyanagar, Bengaluru - 560157

Faculty Data Sheet

Name of the Faculty : Nagaraj M. Lutimath

Name of the Department : Computer Science and Engineering

Present Designation : Assistant Professor

Residential Address : #50, First Floor, Hari hara Sutha Ayyappa L/O,
Chikkabettahalli, Vidyanagar, Bangalore.

:

Contact Nos. : 8105510183

Gender : Male

Community : Hindu

Pan Number : ADJPL6896K

Date of Birth : 23/07/1974

I. Particulars of Educational Qualification: (only completed)

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained	Class obtained
UG	BE	CSE	1998	BEC	KUD	64.67	First Class
PG	MTech	CSE	2007	BEC	VTU	69.3	First Class
Ph.D.							

I.a. Additional Qualification :

i. GATE Score (In case of B.E. / B.Tech.)

ii. NET / SLET (In case of M.C.A. / M.Sc. / M.A.)

II. Title of Ph.D. Thesis * :

III. Faculty in which Ph.D. was awarded :



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IV. Academic Experience:

Name of the College	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
SVCE, B'lore	Asst.Prof	31/07/2013	Till Date	2	6	2
RGIT,B'lore	Asst.Prof	07/09/2011	23/07/2013	1	10	16
NDIET,B'lore	Asst.Prof	4/08/2007	04/06/2011	3	10	-
SaIT,B'lore	Lecturer	14/08/2003	04/01/2005	1	4	21
BEC,Bgk	Lecturer	20/07/2001	12/08/2003	2	0	21

V. Industry experience:

Name of the Industry	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
Web Vectors (P) Ltd, Goa	S/W Engineer	04/09/1998	18/07/2001	2	10	14

VI. List of Publication: (Author, Title, Publishers, Vol. no., Issue No., Month and Year)

I. International Conference

1. "A Parallel Enhanced Three Party Authentication Key Exchange Protocol Using Digital Timestamp" in the International Conference of Cloud Computing and Service Engineering, RRCE, Bangalore in April 2012.
2. "Interference-Aware Multipath Dynamic Source Routing Protocol for Mobile Ad-hoc Networks", Proceedings of 15th IRF International Conference, 16th, Pune, India, ISBN: 978-93-84209-67-4, November 2014, pp. 20-24.

II. International Journal

1. "A Survey of Ant Based Routing Algorithms for Mobile Ad hoc Network" in Int. Journal of Advance Research in Computer Science and Software Engineering, Vol. 2, Aug 2012, pp.89-91.
2. "Detection And Localization of Multipath Spoofing Attackers in Wireless Networks Using Data Mining Techniques", in IJISSET, Vol 1, Issue 3, May 2014.
3. "A Interference-Aware Node Disjoint Multipath Dynamic Source Routing Protocol for MANETs" in International Journal of Advanced Computational Engineering and Networking, ISSN: 2320-2106, Volume-3, Issue-1, Jan.-2015, pp. 27-30
4. "Design of Improved Energy Efficient Protocol for Wireless Sensor Network" in International Journal of Research in Science & Engineering, Volume: 1 Special Issue: 2, May 2015, pp. 61-64.
5. "Design of Secure Multipath AODV Protocol for Wireless Sensor Network using AES Algorithm" in International Journal of Research In Science & Engineering, Volume: 1 Special Issue: 2, May 2015, pp.65-67.
6. "Interference - Aware Link Disjoint Dynamic Source Multipath Routing



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Protocol for Mobile Ad-hoc Networks” , International Journal of Applied Engineering Research, ISSN 0973-4562 Vol. 10 No.86 (2015), pp.15-19

III. National Conference

1. “Modified Dynamic Source Routing Protocol in Mobile Ad-hoc Network” in the National Conference on Recent Advances in Computer Networks, Karunya University, Coimbatore, March 2007.
2. “A review of Infrastructure as a service for cloud computing “in the National Conference on Frontiers of Computer Science and Technology, RRCE Bangalore in Feb 2012.
3. “To Ascertain Accuracy And Efficiency of Clustering Algorithms”, in the National Conference on Recent Advances in Science, Engineering and Technology, SVCE, Bangalore May 2014.
4. “Modified Pressure Routing Protocol for Underwater Sensor Networks”, in the National Conference on Frontiers of Computer Science, DBIT, Bangalore in May 2014.
5. “Design of Modified Pressure Routing Protocol for Underwater Sensor Networks: An Approach”, in the National Conference on Recent Advances in Science, Engineering and Technology, SVCE, Bangalore May 2014

IV. National Journal

1. “A Review of Virtualization for Cloud Computing”, in ScienTech-A National Journal of Science and Technology, Published by RGIT Bangalore, Vol-1, March 2012, pp. 62-64.
2. “Software Support for Software Virtualization in Cloud Computing” in ScienTech-A National Journal of Science and Technology, Vol-2, May 2013, pp.93-95.