

# CURRICULUM VITAE

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## **Professional objective**

- Seeking a challenging and professionally enriching career in teaching.
- To undertake challenges which keep me active and an ability to work under pressure.
- To implement knowledge and creativity in the field of science and technology.
- To work towards increasing my skills and professional expertise.

## **Educational Details**

- PhD in Jawaharlal Nehru Technological University, Hyderabad, Dec. 2012
- Master of Technology in Computer Science and Engineering from VTU, Belgaum in 2003.
- Bachelor of Engineering in Computer Science and Engineering from Karnataka University in 1997.

## **Teaching Experience – 17 years**

- Working as **Professor**, CSE at Sri Venkateshwara College of Engineering from June 2017 to till date
- Worked as **Professor**, CSE at S college of Engineering from July 2013 to May 2017.
- Worked as **Professor & Head of the Department, CSE** at K.N.S. Institute of Technology from Feb. 2013 to July 2013.
- Worked as **Assistant Professor & Head of the Department, CSE** at K.N.S. Institute of Technology from August 2007 to February 2013
- Worked as **Asst. Professor & Head of the Department, ISE** at **S.J.M. Institute of Technology, Chitradurga** from April – 2003 to July 2007
- Worked as Sr. Lecturer at **S.J.M. Institute of Technology, Chitradurga** from August – 2002 to April-2003.

- Worked as Lecturer at **S.J.M. Institute of Technology, Chitradurga** from August – 1997 to April-2002.

### Personal Skills

- Self-learner, good listener, good thinker, ability to motivate and work with team.
- Ability to work under pressure, creative, innovative and imaginative.
- Confident about myself to adapt to any kind of situation.

### Conferences / Workshops participated

- Workshop on Network Technology organized by B.V.Bhoomareddi College of Engineering, Hubli during 29 to 31<sup>st</sup> Oct 2004.
- Workshop on Practical Software Verification and Validation organized by B.V. Bhoomareddi College of Engineering, Hubli during 7 and 8<sup>th</sup> May 2005.
- SSTP on “Vision on Research and Development conducted by Basaveshwar Engineering College, Bagalkot.
- MISSION10X Faculty development programme conducted by wipro, Bangalore held from 9<sup>th</sup> -14<sup>th</sup> March 2009 at KNSIT,Bangalore-64.
- Workshop on Applications and Tools in Networking organized by Nitte Meenakshi Institute of Technology, Bangalore. Held from 2-4<sup>th</sup> March 2009
- Workshop on Microsoft.Net organized by HKBK, Bangalore.
- Workshop on Research and Methodologies on Wireless Sensor Network organized by Auden College of Engineering on 20-11-2009.
- Attended Infosys Campus Connect Conclave at Infosys Campus on date 23<sup>rd</sup> December 2011.
- Attended one day workshop on How Cloud and Big Data, EMC Academic Summit 2012, MSRIT Bangalore, 10<sup>th</sup> February 2012.

### Conferences / Workshops Conducting/Conducted

**Program Chair and Editor** for organizing International Conference in Communications and Computing –June 12-14, 2014, Proceedings are Published in Elsevier Publication (iccalpha.org)

**Program Chair and Editor** for organizing International Conference in Communications and Computing –July 09-11, 2015, Proceedings are Published in Mc-GrawHill Education,India (iccalpha.org)

**Program coordinator:** Workshops, which was conducted on “Industrial exposure and Emerging Trends “held on 21<sup>st</sup> Sept. 2013 in collaboration with 3Vg solutions.

**Editor** of proceedings “Computer Network and Security, elsevier, 2014”.

**Program coordinator:** National Students’ Project Exhibition -2016 in association with AICTE, New Delhi.

## Papers Presented

### National Conference papers

- Presented a paper on “Adaptive routing algorithm for Mobile Wireless Network” on 21<sup>st</sup> Nov.2005 at Srinidhi Institute of Science and Technology, Ghatkesar, Hyderabad-501301.
- Presented paper on the design of M/C to M/C transmission protocol in wireless sensor networks on 7<sup>th</sup> March 2009 at Nagarjuna College of Engineering & Technology, Bengaluru.

### International Conference papers

- Presented paper on “**Green Computing and Energy Management: A survey**” in **ICDECS-2011** organized by RNS institute of Technology on date 30 and 31 December 2012.
- Accepted Paper on “**Secure Protocol for Data Transmission in Wireless Sensor Networks**” in ICC-2014 organized by Alpha College of Engineering and proceedings will be publishing in Elsevier.
- Published research paper on “Secure Protocol for Data Transmission in Wireless Sensor Networks” in ICC-2014, Elsevier, 2014,PP 228-236.
- Published research paper on “An Impact of Grid based Approach in Offline Handwritten Kannada Word Recognition”, :2014 IEEE 16th Electronics Packaging Technology Conference (EPTC).
- Published research paper “Identification of Social Actors from Social Anonymized
- Network Based On Seed Then Grow Deanonimization Hacking” in ICC-2015, McGraw-Hill Education 2015,India,PP 57-67.
- Published research paper “Location Proof Updating System and Collusion Resistance Toward Privacy Preserving ” in ICC-2015, McGraw-Hill Education 2015. PP 118-125
- Published research paper “Increasing Area and Frequency of Wireless Sensor Network by using Energy Efficient Routing” in ICC-2015, McGraw-Hill Education 2015. PP 183-188.

## **International Journal Papers**

- Published research paper on “wireless information security by cognitive Approaches” to IJCSNS International Journal of Computer Science and Network Security, VOL.9 No.12, December 2009 Page No:49 ISSN : 1738-7906 Impact Factor:0.5
- Published Research Paper titled “Soft Computing – A step towards building Secure Cognitive WLAN “ in (IJCSIS) International Journal of Computer Science and Information Security Vol. 7, No. 2, February 2010 Page:192 ISSN : 1947 5500 Impact Factor:0.423
- Published Research Paper titled “Cloud computing- Dynamic expiration enabled role based Access control Model (**DEERBAC**) for cloud computing environment” in International Journal of Computer Engineering and Technology (IJCET) Volume 4, Issue 5, September - October (2013), page:115 ISSN : 0976 – 6367 Impact Factor: 6.13
- Published Research Paper titled “cloud security- Security Provisioning in Cloud Environments using Dynamic\_Expiration Enabled Role based Access Control Mode” in GJCST Volume 13 Issue 16. ISSN : 0975-4350
- Published Research Paper titled “ Fraud detection using data mining techniques “, in International Journal of Innovations in Engineering and Technology (IJJET), Vol. 4 Issue 1 June 2014 ,PP 304 - 312.ISSN: 2010-3689
- Published Research Paper titled “ An Intelligent Approach for Handwritten Kannada Word Recognition”, in i-manager’s Journal on Pattern Recognition, Vol. 2 1 No. 1 1 March - May 2015. PP 10-15. ISSN : 2349-7912
- Published Research Paper titled “Offline Kannada Handwritten Word Recognition Using Locality Preserving Projection (LPP) for Feature Extraction” in International Journal of Innovative Research in Science, Engineering and Technology, Vol. 4, Issue 7, July 2015, PP 5078-5086 ISSN: **2319-8753**

### **Supervisor and Reviewer**

Guiding 7 PhD Research scholar under VTU, Belgaum

I am the reviewer for the peer reviewed **international journal for Computer science and Information Science, USA.**

I am the reviewer for the peer reviewed **international journal for Innovative Research in information security, CANADA.**

**Session Chair:**

**International Conference in Communications and Computing ICC-2014, 2015 at ACE,  
Bangalore**

**International Conference on Innovations in Engineering and Technology**

**ICIET- 2014, 2015 at VVIT, Bangalore**

**International Conference on Convergent Innovative Technologies-2016, Cambridge  
Institute of Technology.**

**Areas of Interest**

- Wireless Networks
- Network Security
- Cloud Computing
- Neural Networks

**Personal Details**

Marital Status : Married

Languages Known : English, Hindi and Kannada.

**Declaration**

I here by declare that the above written particulars are true to the best of my knowledge and belief.

Place : Bangalore.

(Dr. S.C.Lingareddy)