

K.SURESH

Assistant Professor,
Department of Information Technology,
Annamacharya Institute Technology & Sciences,(Autonomous)
Rajampet, A.P, India



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|---|---------------------------|---|--|
| 1 | Father's Name | : | Sri K.Sreeramulu |
| 2 | Date of Birth | : | 1 st June 1984 [1-06-1984] |
| 3 | Sex | : | Male |
| 4 | Marital Status | : | Married |
| 5 | Address for communication | : | K.Suresh
Assistant Professor
Department of Information Technology
Annamacharya Institute Technology &
Sciences,(Autonomous)
Rajampet, A.P, India. |

EDUCATIONAL QUALIFICATIONS:

SL. NO	QUALIFICATION	SPECIALIZATION	CLASS	UNIVERSITY/BOARD
1.	Ph.D.	Computer Science and Engineering	Pursuing	VIT University ,Vellore, TN.
2.	M.Tech.	Information Technology	First Class with distention	JNTUH College of Engg.Kukatapally, Hyderabad, A.P
3.	B.Tech.	Computer Science & Information Technology	First Class	AITS, Rajampet.
4.	D.EC.E	Diploma in Electronics and Communication	First Class	S.V.Govt.Ploytechnic College, Tirupati.
5.	S.S.C	-	First Class	Z.P.High School,Tiruchanoor, Tirupati

EXPERIENCE:**Presently working as Assistant Professor**

College Annamacharya Institute Technology & Sciences, Rajampet, A.P, India.

Department Information Technology.

Period 11 July 2011 to till date.

✓ **Foreign Faculty**

College East China Institute of Technology, Software College, XialuoMailu Avenue, Nanchang, Jiangxi Province, **P.R.China.**

Department Software Engineering .

Period sept 2010 to july 2011 .

Responsibilities: Conducted various bi lingual courses for the university students, preparing course material, imparting training to the other teachers, designing the course curriculum, guiding the students in doing their projects and grading them and research work.

Courses taught: Software Testing Process Management, Software Outsourcing and Risk Control, Unix OS, Multimedia, and Computer English.

✓ **Visiting Faculty**

College School of Software Engineering, Jiangxi Normal University,
Nanchang, Jiangxi 330022, **P.R.China.**

Department Software Engineering.

Period September 2010 to till date

Responsibilities: Conducting various bi lingual courses for the university students, preparing course material, imparting training to the other teachers, designing the course curriculum, guiding the students in doing their projects and grading them.

Courses Teaching: Person Software Process and Human Computer Interaction.

✓ **Assistant Professor**

College Annamacharya Institute Technology & Sciences,
Rajampet, A.P, India.

Department Information Technology.

Period September 2009 to September 2010.

Responsibilities: Engineering graduate and post graduate students of various Disciplines. Conducting Lab and Training the Software practically. Preparing course material, guiding the students in doing their projects.

Courses taught: Design Patterns, Operating Systems, Data Mining and Data Warehousing, Human Computer Interaction and C programming Language.

✓ **Assistant Professor**

College D.V.R College of Engineering, Kandi, Hyderabad, A.P, India.

Department Computer Science and Engineering.

Period January 2009 to September 2009

Responsibilities: For Engineering graduate students of various Disciplines. Conducting Lab and Training the Software practically. Preparing course material, guiding the students in doing their projects.

Courses taught: Software Testing Methodology, Mobile Computing.

✓ **Assistant Professor**

College Annamacharya Institute Technology & Sciences,
Rajampet, A.P, India.

Department Information Technology.

Period August 2005 to November 2007

Responsibilities: For Engineering graduate students Conducting Lab and Training the Software practically. Preparing course material, guiding the students in doing their projects.

Courses taught: Database Management Systems, UML, Real Time Systems, Computer Organization, Advanced Computer Architecture, and Computer Programming and Numerical methods.

- *Got Second winning team International Consortium for Affordable Medical Technologies (CAMTech) was mentored by Dr Ted Moallem and Dr Data Santorino. The conclave, which was organised for the first time in India at the VIT, had been supported by comprising the US-based Harvard Medical School, Massachusetts General Hospital (MGH), Massachusetts Institute of Technology (MIT), Lata Medical Research Foundation, Nagpur, Mbarare University of Science and Technology Uganda and National University of Rwanda in Rwanda with the VIT. Around 400 delegates including faculties, students, research scholars from different universities, engineers and companies were brought under one-umbrella to identify solutions to the challenges generated by individuals and organisations from India and Africa.*
- Organizing Convener for one day workshop on cloud computing, conducted by IT at AITS, Rajampet, 29 January, 2013.
- Organizing Member for IEEE International Conference on Advanced Computing Technologies (ICACT-13) going to conduct on Aug 11 and 12 2013.
- Organized National Conference on Networking and IT ,12 and 13 Oct. .2012
- Certified by IBM DB2 Academic Associate: DB2 Database Application fundamentals held on 16 Aug. 2012.
- Board of Studies Member for IT for AITS autonomous college Rajampet(2011 to 2012).
- Teaching Research Assistant in East China University of technology in 2010 to July 2011.
- Visiting Faculty for different universities in China.
- Organize Member for National Level Paper Presentation ATM- 2010.
- Organized National level Research Program conducted University in India level at JNTU Hyderabad 2008.
- Conducted National Workshops in University at JNTU Hyderabad 2008.
- Got First Prize in National Paper Presentation 2008.
- Active member in Research group in university level.
- Merit Certificate in National Paper Presentation in 2006 at Saurashtra University, Rajkot, Gujarat, India.
- Presented and published More than 20 papers in National & international Level.

Technical Bodies and Journal Reviewer:

- ❖ Editorial Board Member for International journal Of Emerging Technology and Advanced Engineering(IJETAE)http://www.ijetae.com/editorial_board.html
- ❖ Editorial Board Member for International journal of information technology & computer Sciences (**IJITCS**) http://www.iisrc.org/ijitcs/editorial_ijitcs.php
- ❖ Editorial Board Member for International journal of Engineering and Technology(IJET) http://www.iisrc.org/ijet/editorial_ijet.php
- ❖ Editorial Board Member for International Journal of Recent Technology and Engineering (IJRTE) <http://www.ijrte.org/editor.php>
- ❖ Editorial Board Member for International Journal of Advanced Computer Science(IJACS) <http://ijpg.org/index.php/IJACSci>
- ❖ Editorial Board Member for International Journal of Soft Computing and Engineering (IJSCE) <http://www.ijsce.org/editors.php>
- ❖ Reviewer for International Journal of Computer Trends and Technology(IJCTT) <http://www.ijcttjournal.org/reviewer.html>
- ❖ Reviewer for International Journal of Computer Science and information security(IJCSIS)
- ❖ Reviewer for Journal of Current Engineering Research (JCER)
- ❖ Reviewer for International Journal of Computer Science Issues (IJCSI) <http://www.ijcsi.org/reviewers-list.php>
- ❖ Reviewer for International Journal of international journal of artificial intelligence and expert systems (IJAE) [.http://www.cscjournals.org/csc/journals/IJAE/reviewer_board.php?JCode=IJAE](http://www.cscjournals.org/csc/journals/IJAE/reviewer_board.php?JCode=IJAE)

Memberships

- ❖ Member of Institute of Electrical and Electronics Engineers (IEEE) :92590725
- ❖ Member of Computer Science India(CSI) ,registration number :L3A073
- ❖ Associate Member on Universal Association of Computer and Electronics Engineers. Membership no.AM1002432
- ❖ Senior member International Association of Engineers and Scientists (IAEST) membership number:011084275.
- ❖ Member of International Association of Online Engineering(IAOE)

- ❖ Member of society of digital information and wireless communications(SDIWC) membership number:3276
- ❖ Member of International Association Computer Science and Information Technology(MIACSIT),membership no:102175.
- ❖ Member of computer science teacher association CSTA
- ❖ Member of International Association of Engineers.
- ❖ Board member of Seventh Sense Group Journals Membership ,Id :SSRGJ-IJCTT-097
- ❖ Member of i-Xplore International Research Journal Consortium (IIRJC) Your Membership ID is 12220.

Reviewer and Committee member for International conferences

- Reviewer for the international conference on E-Technologies and Business on the Web(EBW2013) ,Bangkok,Thailand on may 7 to 9 ,2013.
<http://sdiwc.net/conferences/2013/ebw2013/program-committees/>
- Committee member for ICAISED 2013 - 2nd International Conference on Advance Information System, E-Education & Development (ICAISED 2013) ,Malaysia.<http://www.icaised.com/committee.php>
- The Second International Conference on Digital Information and Communication Technology and its Applications (DICTAP2012)Thiland may 16-18 ,2012.
- The International Conference on Informatics and Applications (ICIA2012) <http://sdiwc.net/icia2012/page.php?id=6> Malaysia, June 3-5, 2012
- The International Conference on Cyber Security, Cyber Warfare and Digital Forensic (CyberSec2012) [Malaysia, June 26-28, 2012](#)
- The Second International Conference on Digital Information Processing and Communications (ICDIPC2012) [Lithuania, July 10-12, 2012](#)
- The Second International Conference on Digital Enterprise and Information Systems (DEIS2012) [Czech Republic, July 16-18, 2012](#)
- The World Congress on E-Commerce and Business on the Web (WCEBW2012) [United Kingdom, Aug. 27-29, 2012](#)
- The International Conference on E-Learning and E-Technologies in Education (ICEEE2012) [Poland, Sept. 24-26, 2012](#)
- The International Conference on Computing, Networking and Digital Technologies (ICCNDT 2012) [Bahrain, Nov. 11-13, 2012](#)

International Journals- Publications

1. **K.Suresh** ,L.Gangadhar and M.Vidya“Medical Imaging Computing Based On Graphical Processing Units For High Performance Computing “**IJRET: International Journal of Research in Engineering and Technology** eISSN: 2319-1163 | pISSN: 2321-7308 Volume: 03 Special Issue: 05 | May-2014 | NCEITCS-2014, Available @ <http://www.ijret.org>.
2. O.Obulesu,Dr.A.Rama Mohan Reddy and **K.Suresh** “Finding Maximal Periodic Patterns and Pruning Strategy in Spatiotemporal Databases “International Journal of Advanced Research in Computer Science and Software Engineering IJARCSSE Volume 2 Issue 4 april 2012 ISSN: 2277 128Xhttp://www.ijarcsse.com/docs/papers/April2012/Volume_2_issue_4/V2I40038.pdf
3. K.Ramana,Dr.A.Subramanyam and **K.Suresh** “A Survey on Cloud Computing and Service Oriented Architecture”VSRD International Journal of Computer science and Information technology ,VSRD-IJCSIT, Vol. 1 (9), 2011, 656-665,ISSN NO:2231-2471http://www.vsrjournals.com/CSIT/Issue/2011_11_Nov/Web/2011_11_Nov.html.
4. K.Ramana, ,Dr.A.RamamohanReddy,M.Subba Rao ,**K.Suresh** and S.Fahimuddin” Performance Analysis of Load Balancing Algorithms using Qualitative Parameters: A Review ” CiiT International Journal of Networking and Communication Engineering,September 2011,Volume 3 ,Issue 4, ,Print: ISSN 0974 – 9713 & Online: ISSN 0974 – 9616.
5. K.Ramana,M.Subba Rao ,**K.Suresh** and O.Obulesu “Performance Analysis of Load Balancing “International Journal of Advanced Research in Technology Vol. 1 Issue 1, Sep 2011, ISSN NO: 6602 312, <http://www.ijart.org/2011/IJART007.pdf>
6. R.MadanaMohana Dr.A.RamaMohan Reddy and **K.Suresh** “Cluster the Unlabeled Datasets using CLODD method ”, **Advances in Computational Sciences and Technology (ACST)** ISSN 0973-6107 Volume 4 Number 2 (2011) pp. 145-154 , May 2011.
7. **K.Suresh**,R.MadanaMohana and Dr.A.RamaMohan Reddy “Improved FCM algorithm for Clustering on Web Usage Mining”, **IJCSI International Journal of Computer Sciencec Issues**, Vol.8 Issue 1, January 2011,ISSN(Online):1694-0814. <http://www.ijcsi.org/papers/IJCSI-8-1-42-45.pdf>
8. **K.Suresh**,R.MadanaMohana and Dr.A.RamaMohan Reddy “Improved FCM algorithm for Clustering the IRIS data”, **IJCSE International Journal on Computer Sciencec and Engineering**, Vol.3,No 1, January 2011, pp 323-326 ,ISSN 0975-3397. <http://www.enggjournals.com/ijcse/doc/IJCSE11-03-01-088.pdf>
9. R.MadanaMohana, **K.Suresh** and Dr.A.RamaMohan Reddy “crime analysis using data mining”, **IJEECT International Journal of Electrical ,Electronics and Computing Technology**, Vol.1(2), Jan-April, 2011, pp 58-63 ,ISSN 2229-3027.
10. **K.Suresh** “a Closed Sequence Pattern Mining without Candidate Maintenance on Time Series Data”, **IJENGG International journal of Engineering and Technology**, Volume 2, Number 4, December 2009.pp 51-57,ISSN: 0974-5246. <http://eashwarpublications.com/doc/suresh1.pdf>

International Conferences

1. **K.Suresh**, Dr. M.RajasekharaBabu, presented a paper entitled “Energy –aware system Design Compiler methods for Multiprocessors and Voltage Scaling /Frequency” on IEEE International Conference on Control ,instrumentation ,Communication and Computational Technologies (ICCCCT-2014), NI University ,Nagercoil,Kanyakumari,Tamilnadu, 10 And 11 July 2014. PRINT ISBN: 978-1-4799-4191-9,DOI: [10.1109/ICCCCT.2014.6993121](http://dx.doi.org/10.1109/ICCCCT.2014.6993121),PAGE NO: 1079 – 1082.

(<http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=6993121>)
2. **K.Suresh**, Dr. M.RajasekharaBabu, presented a paper entitled “Towards on High Performance Computing of Medical Image Computation based on Graphical ProcessingUnits” on 15 IEEE Internataional Conference on Advanced Computing(ICACT-2013), AITS Rajampet, 21 and 22 Sept 2013.
(<http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=6710504>)
3. O.Obulesh, Dr.A.Rama Mohan Reddy ,**K.Suresh**,R.Ramakanth Reddy presented paper on“Finding Frequent and Maximal Periodic Patterns in Spatiotemporal Databases for Shifted Instances” on ICECIT 2012 SRIT ,Anantapur 21-23 dec. 2012. Published by Elseier.
4. **K.Suresh**, M.SubbaRao, M.Sankara Prasanna Kumar and K.Ramana paper accepted in International conference on IACT-11,JNN College of Engineering ,Tamil Nadu. July 2011.
5. **K.Suresh** ,R.Madana Mohana ,Dr.A.Rama Mohan Reddy and Dr.A.Subramanyam paper accepted in International conference on computers and management(CAMAN 2011),published by *IEEE Conference*, and indexed by EI and ISTP ,at Wuhan ,*P.R.China*, 978-1-4244-9281-7/11 ©2011 IEEE. (<http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=5778781>)
6. **K.Suresh**,B.Sreenivasreddy and M.Vijaykumar presented a paper entitled “Using Site Semantics and a Taxonomy to Enhance the Web Personalization using Web Mining Process” at MKCE College ,Chennai,2010.
7. D.Vasumathi and Dr A.Govardhan and **K.Suresh** presented a paper entitled " Effective Web Personalization Using Clustering " presented in IEEE International Conference on Intelligent Agent & Multi-Agent Systems (IAMA09), Chennai-India, Jul. 2009, IEEE Xplore,
[http://ieeexplore.ieee.org/xpl/tocresult.jsp?sortType%3Dasc_p_Sequence%26filter%3DAND\(p_IS_Number%3A5228011\)&rowsPerPage=50&pageNumber=1&resultAction=ROWS_PER_PAGE](http://ieeexplore.ieee.org/xpl/tocresult.jsp?sortType%3Dasc_p_Sequence%26filter%3DAND(p_IS_Number%3A5228011)&rowsPerPage=50&pageNumber=1&resultAction=ROWS_PER_PAGE).DOI: 10.1109/IAMA.2009.5228085 (ISBN: 978-1-4244-4711-4)
8. D.Vasumathi and Dr A.Govardhan and **K.Suresh** presented a paper entitled "Web Intelligence: Applying Web Usage Mining Techniques to Discover Potential Browsing

Problems of Users " presented in International Conference on ICWS-2009 at KLC Engineering College ,Vijayawada,A.P,11and 12 of January -2009 Published at *Excel India Publishers, New Delhi* with ISBN: 978-81-907839-9-6.

9. **K.Suresh** , P.Srinivas Rao and D.Vasumathi presented a paper entitled "Discovery of of Semantic Web " presented in International Conference on Data Management ICWS-2009 at KLC Engineering College ,Vijayawada,A.P,11and 12 of January -2009 Published at *Excel India Publishers, New Delhi* with ISBN: 978-81-907839-9-6.
10. **K.Suresh** and D .Vasumathi presented a paper entitled "Web Mining :Integration of Semantic Web and Web Usage mining " accepted in International conference ICACT-2008 at Gokaraju Rangaraju Institute Of Engineering and Technology,Bachupally, Kukatpally,Hyderabad on 26 and 27th December-2008 .*Published by BSP publications.*
11. **K.Suresh** attended the 4th international conference on information security at JNTUHyderabad on 23-28 December 2009.

National Conferences / Seminars

1. **K.Suresh**, L.Gangadar,M.Vidyay presented a paper entitled “ Medical Image computing on GPU for High Performance computing” on Third National Conference on Emerging and Innovative trends in Computer Science(NCEITCS-2014),Vasavi College of Engineering,Hyderabad,01-02 April 2014 published by **HIKEY Media publications with ISBN:978-93-82570-30-1.**
2. **K.Suresh**, O.Obulesu presented a paper entitled “ A Survey on Systematic Approrach for Knowledge types in API Reference Documentation” on Two days National Conference on Advancements in Computing Methodologies(ACM14),ANNA University Regional Center ,Coimbatore,27th to 28th March 2014.
3. V.Satheendrakumar **K.Suresh**, B.NagaMallewari and O.Obulesu presented a paper entitled “ DQSU:Design of Quality of Services Using Distributed Model” on National Conference on Emerging Trends in Business Management and Computing Technology, AITS,Autonomous,Rajmept,9 March 2014,**Published by Pezzottaite Journals in international journal of Enterprenenurship and Business Environment perspectives” online ISSN:2279-0926,Volume:3,,Number:1, Jan to March 2014.**
4. **K.Suresh**, M.sunil Kumar,L.VeeraSubbareddy presented a paper entitled “ User Access Pattern mining improving CM algorithm or clustering on web usage mining” on UGC Sponsored National Conference on Recent Trends in Web Sciences(NCRTWS-2014), Dravidian University,Kuppam,14-15 March 2014 published by **Spectrum publications with ISBN:978-93-82829-99-7.**

5. **K.Suresh**, Dr. M.RajasekharaBabu,O.Obulesu and K.Ramana presented a paper entitled "Review on High Performance Computing of Medical Image Computation based on Graphical ProcessingUnits" on National Conference on Advances in Computing and Technology (NCACT-2013), VIT University,Chennai,15th March 2013. Published at *CiiT Journal ,Coimbatore* , ISBN 978-0-9888421-6-8.
6. G.venkatesh, Dr. N. Sambasiva Rao and **K.Suresh** presented a paper entitled "Routing Algorithms for Lifetime-Optimization in Complex Sensor- Networks" in National Conference on Networking and Information Technology(N2IT-2012) at AITS Rajampet ,kadapa ,AP held on 12th and 13th Oct. 2012.
7. **K.Suresh** ,K.Ramana presented a paper entitled "An Illustrative Study of Cloud Computing" in First National Conference on Recent Trends in Information Technology(NCRTIT2012) at RMK College of Engineering and Technology,Chennai ,held on 20th Feb.2012.
8. **K.Suresh** ,T.Harikrishna ,M.S.P.Kumar and K.Ramana presented a paper entitled "Approach of proactive tree recovery for overlay multicast" in National Conference on Network Technologies NCNT'09 at Sri Venkataswara College of Engineering&Technology,Chittoor,29th December-2009.
9. **K.Suresh**, M,SubbaRao and B.Srinivas Reddy presented a paper entitled "piracy of digital water marking relational databases" in National Conference on Network Technologies NCNT'09 at Sri Venkataswara College of Engineering&Technology,Chittoor,29th December-2009.
10. D.Vasumathi ,Dr A.Govardhan and **K.Suresh** presented a paper National Conference on CSI College of Engineering at Nilagiri,ooty,tamilnadu,11and 12 of march-2009.
11. D.Vasumathi ,Dr A.Govardhan and **K.Suresh** presented a paper National Conference at K.S .Rangaswamy Engineering college,trichungode,tamilnadu,20 feb.-2009.
12. **K.Suresh** ,R.Madana Mohana and Dr.A.Rama Mohan Reddy presented a paper in National Conference on INFORMATICS NIC-2008 at Narayana Engineering College ,Nellore,27th December-2008.
13. **K.Suresh** and B.Veera Reddy presented a paper entitled "data mining trends and developments " accepted in National Conference on INFORMATICS NIC-2008 at Narayana Engineering College ,Nellore, 27th December-2008.
14. **K.Suresh** P.Srinivas Rao and D.Vasumathi presented a paper in National Conference on INFORMATICS NIC-2008 at Narayana Engineering College ,Nellore, 27th December-2008.
15. **K.Suresh** R.Madana Mohana and Dr.A.Rama Mohan Reddy presented a paper entitled "Data mining: Decision Trees for Crime Analysis" in national conference on trends in Information Technology at Trivandrum on 20 and 21st November 2008 Published at *Excel India publishers ,New Delhi* , ISBN:81-9071-963-5.

16. **K.Suresh** and D.Vasumathi presented a paper entitled "SEWuP: Using Site Semantics and a Taxonomy to Enhance the Web Personalization using Web mining Process" in national conference on trends in Information Technology at Trivandrum on 20 and 21st November 2008 Published at *Excel India publishers, New Delhi* with ISBN: :81-9071-963-5.
17. **K.Suresh** presented a paper entitled "crime analysis based on the decision tree "First Prize in National Technical Paper meet event SANKETHIKA-08 at Sreenidhi institute of technology and sciences, Gatkeswar, Hyderabad on march 2008 .
18. **K.Suresh** and D.Vasumathi presented a paper entitled "data mining: Decision trees for crime analysis "Presented in National Conference RESPOGRAF-2008 for research scholars and Postgraduate Technical Festival on February 2008.
19. **K.Suresh** presented a paper entitled "data mining: Decision trees for crime analysis "Presented in National level student symposium Annamacharya Talent Meet-08 at Annamacharya institute of technology and sciences, Rajampet, kadapa (Dist.) at February 2008
20. **K.Suresh** and D.Vasumathi presented a Paper entitled as "crime data mining: Decision trees for crime analysis "in 2 days National Seminar on Data mining and its Application at Gudlavalleru Engineering College, Gudlavalleru, on 20 and 21 January 2008
21. **K.Suresh** and A.Subramanyam presented a paper entitled on "high performance computing" in Emerging Technologies and Applications ETA-06 at Sarasota University, Rajkot on 2006

Workshops Attended

1. Attended Two days' workshop on "IBM DB2 Academic Associate" Conducted by IBM Hyderabad at JNTU College of Engineering, Ananthapuramu during 19 to 20 December, 2014.
2. Attended Two Weeks workshop on Short term course on "Recent trends in Computer Architecture", faculty development program from 12 to 25 November at Ragagiritech School of Engineering and Technology RSET, kakkand, Kerala.
3. Attended One day workshop on "Big Cloud Technologies "24 August. 2014 at AITS (Autonomous),Rajampet,AP.
4. Attended One day workshop on "IBM Mainframe Technologies for Cloud &Big Cloud Data Analytics" 19 July. 2014 at VIT University, TN.
5. Attended Two Weeks ISTE workshop on "Computer Networks" faculty development program Conducted by IIT Bombay from 28 May to 29 June and 30 June to 05 July, 2014 at AITS, Rajampet, AP.(under National Mission on Education Through ICT(MHRD).
6. Attended Two Weeks ISTE workshop on "Computer Programming" faculty development program Conducted by IIT Bombay from 20 May to 15 June and 16 June to 21 June, 2014 at AITS, Rajampet, AP.(under National Mission on Education Through ICT(MHRD).
7. Attended Two days National workshop on "Advances in Service Oriented Architecture and Web services –Issues &Challenges "faculty development program from 1 to 2 march. 2014 at SVEC, Tirupati, AP.
8. Attended Two days National workshop on "BIG DATA: Technologies and Challenges" faculty development program from 23 to 24 Dec. 2013 at SVEC, Tirupati, AP.
9. Attended Two Weeks ISTE workshop on "Database Management Systems" faculty development program Conducted by IIT Bombay from 21 to 31 May. 2013 at SV University, Tirupati, AP.
10. Attended Two days National workshop on "Multicore Programming" faculty development program from 22 to 23 Feb. 2013 at RCEW, Kurnool, A.P.
11. Attended one day workshop on "Cloud Computing" at AITS, Rajampet on 29 Jan 2013.
12. Attended one day workshop on "virtualization and Cloud Computing" at Sreevidhyanikehtan Engineering college, Rangampet, Tirupati, 19 Oct 2012.
13. Attended two days' workshop on "Research Methodology " at SVU University ,Tirupati, conducted by CSE Department on Sept 29 and 30 2012.

14. Attended one day workshop on "Software Testing and Test Automation using QTP 9.2" at Sreevidhyanikehtan Engineering College, Rangampet, Tirupati, March 09 2012.
15. Attended three day workshop on "Data mining and Web Intelligence" faulty development program from 16to 18 Feb. 2012 at SRM University, kattankulathur.Chennai.
16. Attended one day workshop on "Market-Oriented Cloud Computing and the Aneka platform" UGC Sponsored faulty development program at JNTUA College of Engineering, Anantapur 27 Dec 2011.
17. Attended 2days workshop on "Cloud Computing" at Sreevidhyanikehtan Engineering college, Rangampet, Tirupati, Oct 9&10 2011.
18. Attended one day Workshop on "Ontology tools" at Kongu Engineering College, tamilnadu, 3 September 2011.
19. Attended AICTE sponsored 2 weeks staff development program on "Distributed program on Middleware" at MNM Jain Engineering college, Thorapakam, Chennai, 13may to31june 2010.
20. Attended two day national seminar on "Datamining&Middleware technologies" at CBIT&VBIT at Produtur, 24 to 26 Feb. 2010.
21. Attended three day national seminar on "Middleware technologies" at GNITS, Hyderabad, on Dec 3to6 Dec. 2009.
22. Attended AICTE sponsored 2 weeks staff development program on "Artificial Intelligence in power systems" at AITS, Rajampet, 2009.
23. Attended one day national workshop on "Wireless Communication" conducted by JNTU College of Engineering Hyderabad and Gov. Institute of electronics secunderabad under TEQIP,30 March 2009.
24. Attended one day national workshop on "Advanced Computer Architecture" conducted JNTU College of Engineering Hyderabad with collaboration of IITM at JNTU Hyderabad, 28 march 2009.
25. Attended one day national on "Emerging Technologies Data Mining and Data Warehousing" conducted by JNTU College of Engineering Hyderabad with collaboration of IIIT Hyderabad, at JNTU Hyderabad 26 March 2009.
26. Attended one day national workshop on "Advanced Web Technologies" conducted JNTU College of Engineering Hyderabad, 25 March 2009.
27. Attended two day national level workshop on "Resent Advances in Software Engineering" at RRS college of Engineering, Muthangi, Hyderabad 21&22 Nov.2008.
28. Attended one day national seminar on "data warehousing and mining and web technologies through J2EE" Gokula Krishna college of Engineering, SULLURUPET on Oct 4th, 2008.

29. Attended seven day's training program for "IT Workshop" at JNT University Hyderabad on 3 to 8 Oct. 2005. Participated as volunteer in south student zone research convention conducted by association of Indian universities, New Delhi and JNTU Hyderabad, held during 2 to 4 April 2008 at JNTU Hyderabad.

A handwritten signature in black ink, appearing to read 'K. Suresh', written in a cursive style.

(K.SURESH)