

## Dr. A V Sriharsha,

B.Tech, M.Tech, Ph.D(IT),Ph.D(CSE),  
DCPA(UK), HDISM  
MIE, MISTE, MACEEE, MAENG  
TIRUPATI – 517 503  
☎ 8801517555  
avsreeharsha@gmail.com

### Qualifications:

S.No.	Qualifications	Percentage (%)	University/Board
1.	Ph.D.	...	Sri Venkateswara University College of Engineering, Sri Venkateswara University, Tirupathi, July, 2018 <b>Sub: Knowledge Based Software Architectures</b>
2.	Ph.D.	...	Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya deemed University, Enathur, Kancheepuram, March, 2017. <b>Sub: Privacy Preserving Data Mining</b>

### Experience:

1995 – 1999 : Hexaware Solutions, Hyderabad – Worked as Senior Programmer.  
1999 – 2000 : Railway Products India Ltd., (Alstom India Ltd.) Hosur, -  
Worked as Commission Engineer for Micro Lock Control Systems.  
2000 – 2001 : eNSX Inc. Chennai, OffShore Chicago, USA, Project Manager.  
2001 – 2002 : iValley InfoWay Pte Ltd., West Perth, Australia, - Project Manager.  
2002 – till date : Sree Vidyanikethan Engineering College, Sree Sainath Nagar, A.Rangampet,  
Tirupati – Professor of Computer Science and Engineering.  
and Additional Controller of Examinations (Technical).

### Research Publications:

- [1] A.V.Sriharsha, M.N.Rao, Prof.P.Govindarajulu, “Spatial Knowledge for Disaster Identification”, International Conference on Systemics, Cybernetics and Informatics- ICSCI 2006 , Hyderabad, 5<sup>th</sup> – 6<sup>th</sup> January 2006.
- [2] A.V.Sriharsha, Dr.J.Katyayini, “Text Mining: Finding Novelty in Text”, Sri Padmavathi Mahila Viswavidyalayam, Tirupati, 24<sup>th</sup> – 25<sup>th</sup> April 2006.
- [3] A.V.Sriharsha, N.Sudhakar Reddy, “Web Usage Mining: Preprocessing and Pattern Discovery”, Sri Padmavathi Mahila Viswavidyalayam, Tirupati, 24<sup>th</sup> – 25<sup>th</sup> April 2006.
- [4] A.V.Sriharsha, M.N.Rao, “Data Structure for Spatial Knowledge”, ICORG organized by JNTU and NIRD, Hyderabad, 5<sup>th</sup> - 8<sup>th</sup> June 2006.
- [5] A.V.Sriharsha, Dr.J.Katyayini, “Text Mining: Finding Novelty in Text”, “Business Analyst” – A Journal of Information Technology and Business Management, Kakatiya University, Warangal. Januray 2008.
- [6] A.V.Sriharsha, Dr.J.Katyayini, “Practical Influences of Direct and Indirect Association Rules in Real-time Applications”, Sri Padmavathi Mahila Viswavidyalayam, Tirupati, 12<sup>th</sup> – 13<sup>th</sup> March 2008.

- [7] A.V.Sriharsha, Dr.J.Katyayini, Ms. Catherine Sandhya, “Securing Ethics using Data Mining”, International Seminar on Securing Ethics, at S.V.University, Tirupati, on 1<sup>st</sup> – 2<sup>nd</sup> February 2008.
- [8] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, G.Sunitha, “Application of High Confidence Rule mining on Micro array Datasets”, in IETE Zonal Seminar, on Communication and Information Technology (CIT-2008), Sri Venkateswara University, Tirupati, on 9<sup>th</sup> - 10<sup>th</sup> September 2008.
- [9] A.V.Sriharsha, Dr.J.Katyayini, “A Comprehensive Analysis of Human Resources in Large Industries using Data Mining Theories”, International Conference on Operations Research for a Growing Nation, 41<sup>st</sup> Annual Convention of Operational Research Society of India. 15<sup>th</sup>-17<sup>th</sup> December 2008.
- [10] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, “Mechanics for defending Ripple Effect in Software Architectures”, National Conference on Informatics, NIC2008 – conducted by Narayana Engineering College, Nellore, on 27<sup>th</sup> December 2008.
- [11] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, G.Sunitha, “A Framework for microarray analysis using High Confidence Rule Mining”, International Conference on Systemics, Cybernetics and Informatics- ICSCI 2009, 7<sup>th</sup> to 10<sup>th</sup> Jan 2009.
- [12] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, “Component-level Comprehension in large applications using Data Mining Theories” International Conference on Systemics, Cybernetics and Informatics- ICSCI 2009, 7<sup>th</sup> to 10<sup>th</sup> Jan 2009.
- [13] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, M. Sunil Kumar, “Software Volume Analysis –An ‘Information Theoretic Approach’ ”, International Conference on Systemics, Cybernetics and Informatics- ICSCI 2009, 7<sup>th</sup> to 10<sup>th</sup> Jan 2009.
- [14] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, “Ripple Effect in Software Architectures: en route avoidance”, International Joint Journal Conference in Engineering, IJJCE 2009 – Published in International Journal of Computer Science and Technology, Vol. 1, No.2 pp. 131. IJRTE- May 2009. IJJCE 2009 is organized by the Indian Chapter of The Association of Computer, Electronics and Electrical Engineers (ACEEE).
- [15] A.V.Sriharsha, K.Fayaz, Dr.G.A.Ramachandra, “An Efficient Imputation Method On Large Data: Information-Hash-Theoretic Approach”, Library Progress (International).Vol.28 (No.2)2008:P.267-280, International Journal of Library Progress, March 2009.
- [16] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, Prof.K.Delhibabu, Ms.A.N.Arunakumari, ”Finding Hot Topics Precisely – TF \* PDF vs. LSI”, National Conference on Data Mining and Network Security, is organized by National Information Technology Colloquium 2009 (NITC’09), S V University, Tirupati. 1<sup>st</sup> to 2<sup>nd</sup> April 2009.
- [17] A.V.Sriharsha, Dr.J.Katyayini, Dr.B.Sudhir, “Text Mining: Finding Hot Topics TF\*PDF vs. LSI”, Proceedings of IEEE International Workshop on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications 21-23 September 2009, Rende (Cosenza), Italy.

Text mining: Finding hot topics TF\*PDF vs. LSI Katyayani, J.; Sriharsha, A.V.; Sudhir, B. Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, 2009. IDAACS 2009. IEEE International Workshop on Volume , Issue , 21-23 Sept. 2009 Page(s):526 – 529; Location: Rende, Italy, Indexed in IEEEExplore - Digital Object Identifier 10.11.2009 / IDAACS.2009.5342925.

- [18] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, G.Sunitha, “A Dynamic Task-Model Induction: Model Based Induction Mining on Large and High Dimension Data”, ARTCom 2009, International Conference, (Oct 27 & 28 2009, Kottayam) and in Proceedings of IEEE Xplore and IEEE CS Digital Library Computational Intelligence Vol.4. ARTCom 2009: 741-743 (DBLP Indexing).
- A Dynamic Task-Model Induction Model Based Induction Mining on Large and High Dimension Data Sunitha, Gurram Reddy, A. Rama Mohan Sriharsha, A.V. This paper appears in: 2009. ARTCom '09. International Conference on Advances in Recent Technologies in Communication and Computing, Publication Date: 27-28 Oct. 2009 On page(s): 741-743 Location: Kottayam, Kerala, India, ISBN: 978-1-4244-5104-3 Digital Object Identifier: 10.1109/ARTCom.2009.226 Current Version Published: 17.11.2009.
- [19] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, “Discovery of Best-Fit UI-Component using Comprehensive Analysis”, International Joint Journal Conference in Engineering, IJJCCE 2009 – Published in International Journal of Computer Science and Technology, Vol. 2, No.1-6 pp.11-13. IJRTE- Nov 2009. IJJCCE 2009 is organized by the Indian Chapter of The Association of Computer, Electronics and Electrical Engineers (ACEEE).
- [20] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, M. Sunil Kumar, “Pragmatic Applications of Architectural Knowledge: A philosophical approach in application of architectural knowledge”, International Joint Journal Conference in Engineering, IJJCCE 2009 – Published in International Journal of Computer Science and Technology, Vol. 2, No.1-6 pp.14-16. IJRTE- Nov 2009. IJJCCE 2009 is organized by the Indian Chapter of The Association of Computer, Electronics and Electrical Engineers (ACEEE).
- [21] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, K.Rajendran, Dr. T.Venugopal, “A Survey of Fast Frequent Sub-Graph Mining”, National Conference on Intelligence Systems and Communications (NCISC-2009), SPMVV, Tirupati on 2nd and 3rd December 2009.
- [22] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, G.Sunitha, “Model Based Selective-Induction Mining”, International Conference on Recent trends in Computing and Communications 18<sup>th</sup> & 19<sup>th</sup> December, 2009, Chennai.
- [23] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, “A Comprehensive Analysis on Component Characteristics”, International Conference on Recent trends in Computing and Communications 18<sup>th</sup> & 19<sup>th</sup> December, 2009, Chennai.
- [24] A.V.Sriharsha, Dr.A.Rama Mohan Reddy, K.Rajendran, Dr. T.Venugopal, “Graphical Modeling for Graph Data Mining”, International Conference on 'Challenges and Applications of Mathematics in Science and Technology (CAMIST)', NIT, Rourkela, ORISSA, 11<sup>th</sup> to 13<sup>th</sup> January 2010.
- [25] A.V.Sriharsha, J. Kishore Kumar, R. Sanjeeva Reddy, “Spatial Knowledge for Disaster Identification – A Novel Approach”, (IJCSIT) International Journal of Computer Science and Information Technologies, Vol. 3 (6), 2012, 5334-5340. **ISSN: 0975-9646. IF: 2.93.**
- [26] A.V.Sriharsha, Dr. A. Rama Mohan Reddy, “A Survey on Design Pattern Formalisms”, International Journal of Computer Aided Engineering, Vol.3 Issue 3, November 2012, 01-10, **ISSN 0988-0382E. IF: 1.997.**
- [27] A.V.Sriharsha, Dr. C. Parthasarathy, “Multi-level and Multi-key Trust in PPDM”, 4<sup>th</sup> IEEE International Conference on Computing, Communications and Networking Technologies (ICCCNT), 4<sup>th</sup> to 6<sup>th</sup> July, 2013, Tiruchengode, Erode.

Multi-level and Multi-key Trust in PPDM, A.V.Sriharsha, Dr. C. Parthasarathy. This paper appears in: 2013. ICCCNT' 13. Fourth International Conference on Computing, Communications and Networking Technologies (ICCCNT), Publication Date: 4<sup>th</sup>-7<sup>th</sup> July. 2013. On page(s): 1-5 Location: Tiruchengode, Erode, Tamilnadu, India, ISBN: 978-1-4244-5104-3 Digital Object Identifier: <http://doi.ieeecomputersociety.org/10.1109/ICCCNT.2013.6726637>. Current Version Published: October 2013.

- [28] A.V.Sriharsha, Dr. C. Parthasarathy, “PPDM with Probabilistic Noise-An Additive Noise for Privacy Preserving Data Mining”, National Conference on Network Security, 28<sup>th</sup> October 2013, SCSVMV Univeristy, Kancheepuram.
- [29] A.V.Sriharsha, K. Nirmala, “A Study on User - Interface Architectures”, IOSR Journal of Computer Engineering (IOSR-JCE)e-ISSN: 2278-0661, p-ISSN: 2278-8727 Volume 16, Issue 3, Ver. VI (May-Jun. 2014), pp 72-77. DOI: 10.9790/0661-16367277.
- [30] A.V.Sriharsha, K. Rajendran, Dr. T. Venugopal, “On Combined Approach for mining FSG in Transactionized Graph Datasets”, IOSR Journal of Computer Engineering (IOSR-JCE)e-ISSN: 2278-0661, p-ISSN: 2278-8727 Volume 16, Issue 3, Ver. VI (May-Jun. 2014), pp 105-113. DOI: 10.9790/0661-1636105113.
- [31] A.V.Sriharsha, Dr. A. Rama Mohan Reddy, “Music Inspired HS Algorithm for determining Software Design Pattern”, International Journal of Computer Science Engineering, ISSN:2319-7323, Vol. 3 No.05 Sep 2014, pp.230-238.
- [32] A.V.Sriharsha, Dr. A. Rama Mohan Reddy, “Modest Formalization of Software Design Patterns”, International Journal of Latest Research in Engineering and Technology (IJLRET), ISSN: 2454-5031(Online), Volume 1, Issue 3, August 2015, pp 52-57.
- [33] A.V.Sriharsha, Dr. C. Parthasarathy, “Perturbing Sensitive Data using Additive Noise”, International Journal of Applied Engineering Research, ISSN 0973-4562 Vol. 10 No.5 August (2015) pp. 3979-3982, © Research India Publications.
- [34] A.V.Sriharsha, Dr. C. Parthasarathy, “On Syntactic Anonymity and Differential Privacy”, IJSET - International Journal of Innovative Science, Engineering & Technology, Vol. 2 Issue 10, October 2015. ISSN 2348 – 7968, pp.784 – 787.
- [35] A.V.Sriharsha, Dr. C. Parthasarathy, “A Survey on Privacy Preserving Data Mining”, International Journal of Advanced Research in Computer Science and Software Engineering, Volume 5, Issue 10, October-2015, pp. 631-636, ISSN: 2277 128X.
- [36] A.V.Sriharsha, Dr. A. Rama Mohan Reddy, “Empirical Analysis of Design Pattern Metrics For Building Modest Formalized Catalog”, International Journal of Information Research and Review, ISSN: 2155-6377, Vol. 2, Issue, 10, pp. 1232-1236 October, 2015.
- [37] A.V.Sriharsha, V Mahesh Babu, “Overview on Formalization Techniques for Design”, International Conference on Computational, Mathematical and biological Modelling (ICCMBM 2016), held on 25<sup>th</sup> & 26<sup>th</sup> March 2016. Sri Padmavathi Mahila Visvavidyalayam, Tirupati.
- [38] A.V.Sriharsha, A. Lavanya, “Empirical Study of Object Oriented Software Metrics”, International Conference on Computational, Mathematical and biological Modelling (ICCMBM 2016), held on 25<sup>th</sup> & 26<sup>th</sup> March 2016. Sri Padmavathi Mahila Visvavidyalayam, Tirupati.
- [39] A.V.Sriharsha, K. Sowjanya, “Improvisation of k-NN Classifier on Semantically Secure Encrypted Relational Data”, International Journal of Computer Engineering and Technology, ISSN: 0976-6375, Vol. 8, Issue, 3, pp. 1-10 May-June 2017.
- International Journal of Computer Engineering and Technology (IJCET), Vol.8,Issue 3., May-June 2017 Print ISSN: 0976-6367, Online ISSN: 0976-6375; Journal Impact Factor (2016); 9.3590 Calculated by GIS (www.jifactor.com) ; InfoBase Index IBI Factor for the year 2015-16 is 3.1; Thomson Reuters’ Researcher ID: H-9813-2016.
- [40] A.V.Sriharsha, K. Prema, “Differential Privacy in Big Data Analytics for Haptic Applications”, International Journal of Computer Engineering and Technology, ISSN: 0976-6375, Vol. 8, Issue, 3, pp. 11-19 May-June 2017.

- [41] A.V.Sriharsha, K. Prema, "Differential Privacy in Big Data Analytics for Body Area Networks", International Conference on Contemporary Engineering 2017, held on 24<sup>th</sup> & 25<sup>th</sup> March 2017. Madha Engineering College, Chennai.
- [42] A.V.Sriharsha, T. Sai Kishore, "Service Rating Prediction by using Geographical Locations of Social Mobile Users", International Journal of Current Advanced Research, Vol.7, Issue 1, January 2018.
- [43] A.V.Sriharsha, P. Revathi, "A Hybrid Recommendation System for Agriculture", International Conference on Smart Computing and Control of Systems, Sree Vidyanikethan Engineering College, A.Rangampet (A.P.), 17<sup>th</sup> – 19<sup>th</sup> October, 2019.
- [44] A.V.Sriharsha, V. Venkata Ramana, "Estimation of Precipitation using Convolution Neural Networks", International Conference on Advances in Science, Engineering and Technology, Sponsored by Institute For Engineering Research and Publication(IFERP), KSRM College of Engineering –Kadapa (A.P.) 19<sup>th</sup> – 20<sup>th</sup> December, 2019.
- [45] A.V.Sriharsha, V. Venkata Ramana, "On Statistical Parameter Privacy", International Conference on Green Power Technology in Power Grid: Issues, Challenges & Control, Department of EEE, ECE and CSE, under TEQIP Phase-III, SVU College of Engineering (Autonomous), S.V. University, Tirupati, (AP), 19<sup>th</sup> – 21<sup>st</sup> December, 2019.
- [46] Dr. A.V.Sriharsha, S.Manvitha Reddy, S.Sucharitha, P. Muni Yashwanth, Ajay Kumar Chowdhary, Rahul Adhikari, "Sign Language Recognition System using Machine Learning", National Conference on Knowledge, Innovations and Technologies for Sustainability, (NCKITS-2022), Dept. of CSE, 23-24th April 2022, Sree Vidyanikethan Engineering College (Autonomous), Sree Sainath Nagar, Tirupathi.
- [47] Dr. A.V.Sriharsha, P. Sunil Kumar, "Role of AI and Data Science in COVID-19 Mitigation", National Conference on Knowledge, Innovations and Technologies for Sustainability, (NCKITS-2022), Dept. of CSE, 23-24th April 2022, Sree Vidyanikethan Engineering College (Autonomous), Sree Sainath Nagar, Tirupathi.
- [48] Dr. A.V.Sriharsha, Nithish Kumar, Rupa , "Face and Object Recognition for Alzheimer Patients", National Conference on Knowledge, Innovations and Technologies for Sustainability, (NCKITS-2022), Dept. of CSE, 23-24th April 2022, Sree Vidyanikethan Engineering College (Autonomous), Sree Sainath Nagar, Tirupathi.
- [49] Dr. A.V.Sriharsha, "Information Retrieval and Linguistic Analysis on Cursive Characters", International Journal of Mechanical Engineering, ISSN : 0974-5823, Vol 7, No. 1, January 2022, pp. 7109-7114. Scopus.
- [50] Dr. A.V.Sriharsha, "Identification and Classification using Deep Learning Methods for Diagnosis of Mastocytosis: A Systematic Review", International Journal of Telematique, ISSN : 1856-4194, Vol. 21, Issue 1., 2022 pp:424-433. WoS, ESCI.
- [51] Dr. A.V.Sriharsha, Dr. Galety et. al., "Electroencephalography Image Classification Using Convolutional Neural Networks.", In The Proceedings of International Conference on Innovations in Computing Research, pp. 42-52. Springer, 2022. Published book chapter of Proceedings "Advances in Intelligent Systems and Computing 1431" Scopus, DBLP. The 1st International Conference on Innovations in Computing Research (ICR'22) Athens, Greece, August 29-31, 2022.

- [52] Dr. A.V.Sriharsha, “DBN with Shuffled Frog Leaping Algorithm (SFLA) Model for Skin Cancer Detection and Classification”, SCI.
- [53] Dr. A.V.Sriharsha, “Design and Development of Healthcare System using Blockchain”, IEEE Scopus Conference.

### **Grants:**

1. AICTE Grant of 3.81 lakhs for “Blockchain Technologies : Challenges and Applications”, Sanctioned by AICTE Vide F.No.:34-56/158/RIFD/STTP/Policy-1/2017-18.

### **Patents:**

1. Registration No. : 201941041897,  
File Date: 16.10.2019, Status: **Published**, Published Date: 25.10.2019.,  
Ref: POJ No. 43/2019, Dated 25.10.2019 Pld. 50206. Pp. 83. of Part I.  
Title: Railway Maintenance Status track through mobile Apps.
2. Registration No. : 202041012331,  
File Date: 21.03.2020, Status: **Published**, Published Date: 08.05.2020.,  
Ref: POJ No. 19/2020, Dated 08.05.2020 Pld. 18343. Pp. 34. of Part I.  
Title: HTVM-Block Chain System: Healthcare Transaction Validation and Medical Observation Care using Block Chain System.
3. Registration No. : 202041020694,  
File Date: 16.05.2020, Status: **Published**, Published Date: 05.06.2020.,  
Ref: POJ No. 23/2020, Dated 05.06.2020 Pld. 21169. Pp. 156. of Part I.  
Title: ID- Validation and Tracking System: Digital Identity Validation and Tracking System using Machine Learning, Deep Learning Programming.

### **Copyright:**

1. Title : “A Novel Intelligent Cloud Computing based Urban Traffic Management System”  
App. No. 17617/2020-CO/L, Certificate No. L-97684/2020. Status: **Published**  
Published Date 14/12/2020.

### **Design Patent:**

1. Product Title : “An Aluminum Battery Holder”  
App. No. 335081-001, Certificate No. L-97684/2020. Status: **Under Amendments**  
Filing Date 09/11/2020.

### **Corporate Teaching:**

1. Computer Forensics Level 1,2,3 (2 weeks for each level):  
B.Sc. (Computer Forensics graduates from Cyber Security Industry coordinated by Numentrics Consulting Pvt. Ltd., Bangalore. [August, September 2021].
2. Research Methodology for Computer Science and Engineering (4 days):  
Faculty of SCSVMV University, Kancheepuram. [November 2021]

3. Python for Data Science for Graduate Students (1 week):  
B.Tech students of SV University, Tirupati. [December 2021]
4. Data Science and Visualization using Python (4 days):  
Faculty of Computer Science and Engineering  
in C. Abdul Hakeem College of Engineering & Technology, Melvisharam. [3-6 March 2022]

### **Extra Curricular and Co-curricular:**

1. Mentor for 'ERP' and Multimedia development projects on various platforms.
2. Mentor for 'Artificial Intelligence and Deep Learning' academic projects and consultancies.
3. Content writing / building for Research Articles for various levels of research courses in universities.
4. Resource Person for various Seminars and Conferences of National and International repute.
5. Acted as Judge for various Technical / Research Paper/Poster presentations (online/offline).
6. Freelance website development and assistance.
7. Conducting Coding (Programming languages) classes for School, Intermediate and Engineering Graduates.
8. Acted as Judge for various Classical Dance, Arts competitions.

### **Awards:**

1. "Uthama Acharya Puraskar", by Indian Servers, Vijayawada, AP, India, in commemoration of 150<sup>th</sup> Birth Anniversary Celebrations of Mahatma Gandhi, on 2<sup>nd</sup> October 2019.

### **Academic Achievements**

1. Coordinated for NBA 2006, 2010, 2013, 2017, 2020, collecting, drafting and consolidating to prepare Self-Assessment Report.
2. Coordinated for IQAC at the Computer Science and Engineering department level.
3. Criteria 4, Students Results Analysis, Student Records, Examination Portal Updates.
4. Criteria 3, Research - Grants - Consultancy.
5. Criteria 2, Course Curriculum - Objectives and Attainment, Innovative Teaching Learning.

### **Other Testimonials:**

- ✓ Ratified as Asst. Professor (Senior Lecturer) by JNTU, Hyderabad in June 2006.
- ✓ Obtained training in imparting technical education by **N**ational **I**nstitute of **T**echnical **T**eacher **T**raining and **R**esearch, Chennai.
- ✓ Holding Diploma in Computer Programming and Applications moderated by National Computing Center, United Kingdom.
- ✓ Certified by Brainbench Skills Authority in C, C++ and Java
- ✓ Resource person for various AICTE sponsored seminars/workshops/refresher courses.
- ✓ Resource person for Academic Staff College, S.V.University, Tirupati
- ✓ Resource person for Sri Padmavathi Mahila Viswa Vidyalayam, Tirupati
- ✓ Resource person for Dept. of Computer Science, Vikrama Simhapuri University, Nellore

- ✓ Participated in various National and International Seminars, Conferences conducted in the country.
- ✓ MIE: Member Institution of Engineers (India). [045277]
- ✓ Chartered Engineer: Institution of Engineers (India). [014743]
- ✓ ACM: Member in Association for Computing Machinery [8645838]
- ✓ CSTA: Member in Computer Science Teachers Association, New York. An affiliate of Association of Computing Machinery – ACM [0069198]
- ✓ ISOC : Member in “Internet Society” [240153]
- ✓ ACCS: Life Member in Advanced Computing and Communications Society, India – [L25MI300373]
- ✓ ACEEE: Life Member in Association of Computer Electronics Electrical Engineers (Affiliated to IEEE).[7000024]
- ✓ IDES : Institute of Doctors Engineers and Scientists [1022]
- ✓ IACSIT: Life Member in International Association of Computer Science and Information Technology. [80332221]
- ✓ IAENG: Life Member in International Association of Engineers.[8039]
- ✓ ISTE: Life Member in Indian Society for Technical Education.[45025]
- ✓ IET: Member in “The Institute of Engineering and Technology” (Affiliated to IEE and IIE).[1100144101]
- ✓ ICST: Member in Institute for Computer Sciences, Social Informatics and Telecommunication Engineering [Web].
- ✓ ISCA: Annual Member in Indian Science Congress Association, India – [A3894]

**Personal Data:**

Date of Birth : 10.07.1974  
Gender : Male  
Languages Known : English, Hindi, Telugu, Tamil,