

CIRICULAM VITAE

Department of Computer Science

University College for Women (A), Koti, Hyderabad

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1. Name: Mrs.M.Suneetha
2. Father's Name: M.Seeta Ramam
3. Mother's Name: M.Rama Devi
4. Academic Qualifications: M.Sc(CS), M.Tech(CSE)
5. Designation: Assistant Professor (C)

Academic Details:

- Master of Technology in Computer Science and Engineering from Jawaharlal Nehru Technological University, First class with Distinction.
- Master of Science in computer science from Kakatiya University, First class with Distinction.
- Bachelor of Science (MECS) from Kakatiya University, First class with Distinction.

Experience:

- Programmer in CADSYS from 2004 to 2005
- Lecturer in VivekaVardhini Degree college from 2005 to 2006
- Assistant Professor on contract basis at University College for Women, Koti, Hyderabad from 2007 till date.

Administrative Assignments:

- Counsellor in B.Sc. admissions.
- Member in framing the Curriculum for B.A. (Digital Humanities)
- Worked as MCA Co-Ordinator.
- Member of Skill development committee.

Subjects Thought:

UG : Fundamentals of Information Technology , Programming using 'C', Data structures using 'C' , Programming using C++, Visual Basic 6.0, Computer Networks, Web Programming, Data Base Management Systems, Python Programming.

PG : Theory of computation, Design and Analysis of algorithms, Mobile Computing, Data ware housing and Data Mining, Object oriented programming Using C++, Data structures using 'C++', JAVA programming, Python Programming, Computer Networking, Network Security, Distributed Systems, Artificial Intelligence

List of Publications:

Journals:

1. Data Mining Dependent E-Commerce Smart Services, Paramount Publishing house, ISBN: 978-9388808-05-7, page no: 145-151, February 2019.
2. A Novel Technique for Transactional Concurrency , International Journal of Computer & Mathematical Sciences, Volume 7, Issue 2, February 2018.
3. A Study On Data Analytics Tools, International Journal of Computer & Mathematical Sciences, Volume 7, Issue 2, February 2018.
4. Application of Data Mining in Neural Networks, International Journal of Computer & Mathematical Sciences, Volume 7, Issue 2, February 2018.
5. Digital Humanities: Study and Scope.
6. "Collaborative Filtering with query logs in Search engines", Journal of Computer Science and Mobile Computing, January- 2014, Vol.3 Issue.1, pg. 483-486
7. Efficient Optimization Search in Structured Peer-to-peer Systems, WORLD JOURNAL OF ENGINEERING SCIENCE, 01 Apr -2014, Volume 2, Issue 2,Pg. 32-39, ISSN: 2320-7213.

National Seminars/Conferences:

1. National seminar on optical fibre cables in University College for Women, Hyderabad.
2. National seminars on digital humanities in University College for Women, Hyderabad.
3. National seminar on current trends in network security in Aurora PG College, Hyderabad.
4. National Conference On the Role of Science and Technology for Sustainable Development , Organized by Faculty of Science, St.Joseph Degree P.G College in Collaboration with IETE. Hyderabad
5. National Conference on new vista services marketing with focus on financial, business and community services, organized by Department of Commerce, UCW, Koti, Hyderabad.
6. National Conference on "DATA SCIENCES - A STATISTICAL PERSPECTIVE" organized by Department of Statistics, Osmania University dec,2019.

Workshops attended:

1. Workshop on middle ware technologies conducted by R.K.D. College, Hyderabad.
2. Workshop on .net technologies conducted Microsoft in Hyderabad.
3. Faculty Development program on Data science technologies &Next generation Artificial Intelligence conducted by MJCET in Hyderabad.

Paper presentation:

Presented paper on “BAYESIAN RULES FOR SENTIMENT ANALYSIS” in the national conference “DATA SCIENCES - A STATISTICAL PERSPECTIVE" organized by Department of Statistics, Osmania University in dec,2019.

Guest Lectures:

1. Delivered guest lecturers on Data Ware Housing and Mining in AMS College 2017.
2. Delivered guest lecturers on Network Security in RBVRR Womens Degree & P.G College September 2018.
3. Delivered guest lecturers on compiler Design in AMSCollege in 2019.