

**CURRICULAM VITAE
OF
UCW, KOTI, HYD**



Email address: savitaoucw@gmail.com

Name: T.S.SAVITA

Father's Name: T.Shankara Chary

Mother's Name: T.Devamani

Mailing Address: savitaoucw@gmail.com

Academic qualifications: M.Sc, M.Tech

Designation: Assistant Professor (C)

Academic Record:

	Class Obtained	School/College
SSC	First	Stanely Girls High School
INTERMEDIATE	First	Pragnya Jr.College
B.Sc	First	Siddhratha Degree College,Hyd
M. Sc	First	UCW,Hyd
M.Tech	First with Distinction	JNTU Hyderabad

Specialization: M.Sc in Computer Science & M.Tech in Computer Science & Engineering

Teaching Experience: 17 Years

Designation and Place of Work: Assistant Professor (C), UCW, Koti.

Administrative Assignments:

Course Co-ordinator for (M.Sc &M.C.A),
Department of Computer Science& Informatics (2008-2011)
Student advisor (from 2011 till date)
Member of Placement Committee
Member of IQAC committee
Member of Admissions committee

Extension/ Outreach Activities:

- Organized National seminar at UCW, Koti on Digital Humanities in the year 2014-15
- Organized 2 day National workshop at UCW on “Developing Digital Libraries Using DSpace 5.2” in the year 2015-16.
- Judged IT Quiz and exhibition at Bhavan’s Degree and P.G College,Sainkपुरi,Hyd.

PUBLICATIONS
(a) Articles Published

Sl. No.	Name of the Journal	Title of the Article	Vol. No. & Date of Issue (ISSN)	Pg. No.
1.	International Journal of Research & Development in Technology and Management Science	Discovery of Disobedience of Routing in Manet’s using @ACK with Multiple Routing Configurations	ISBN:1-63102-449-3 2014 December	25-27
2.	International Journal of Computer Science and Information Technologies	A Study on 5 th Generation Mobile Technology-Future Network Service	ISSN:0975-9646 2014 June	117-120
3.	International Journal of Innovative Research in Science, Engineering and Technology.	Security Support Embedded with Combined Conventional and Quantum Cryptography Services in Optical Burst Switching Networks	ISSN:2319-8753 2014 July	185-192
4.	Journal of Multidisciplinary Engineering Science and Technology (JMEST)	Implementation of Security Mechanism for Bluetooth Communication	ISSN:3159-0040 2014 November	22-25