



M. KAVYA

Faculty Id	:	-
Date of Birth	:	23 rd October 1991
Designation	:	Assistant Professor.
Years of Experience	:	Teaching : 2.5 years
Email Id	:	Kavyagudivada3@gmail.com
Phone Number	:	8008543185
Faculty Web Page	:	
Employment Status	:	Full Time - Ratified by JNTUH
Areas of Specialization	:	<ul style="list-style-type: none">• Information security• Internet of things• Object oriented programming through java
UG Degree	:	COMPUTER SCIENCE ENGINEERING,2012, Venkateswara college of engineering and technology, Etcherla , Srikakulam , A.P
PG Degree	:	CNIS, 2014, G Narayanamma institute of engineering and technology, Hyderabad, Telangana.
PHD	:	-
UG Subjects Taught	:	Web technologies, Object oriented programming through java, Software engineering , Software project management, Web services, Cloud computing

PAPERS PUBLISHED:

INTERNATIONAL JOURNALS

- ☞ **Kavya Gudivada** and S Sridevi “high dimensional data clustering using fast cluster based feature selection” International journal of scientific engineering and technology as a M.Tech scholar in Aug-2014.
- ☞ **Mandavilli kavya**, Sajja suneel “*Dynamic and public auditing with fair arbitration for cloud data*”. International Journal of computer engineering in Research trends. Vol. 4, Issue.4, April 2017, pp 136-141.
- ☞ **Mandavilli kavya** and M Rambabu. “*Stealth steganography using message digest secure hash algorithm in information security*” International journal of Creative Research thoughts,in national conference conducted in KGR CET Hyderabad December 2017.
- ☞ **Mandavilli kavya** and M Rambabu . “*A REVIEW PAPER ON TRANSFORM DOMAIN TECHNIQUES OF IMAGE STEGANOGRAPHY IN TEXT AND IMAGE*”. International journal of Creative Research thoughts. Vol 6, Issue 2 april 2018.

PAPERS REVIEWED AS REVIEWER: NONE

MEMBERSHIP:

WORKSHOPS ATTENDED:

- ☞ Attended 5 day workshop on “FINITE LANGUAGE AND AUTOMATA THEORY”at Vignana jyothi institute of technology and sciences”.
- ☞ Attended FDP by task at MGIT ON “JAVA FUNDAMENTALS AND JAVA PROGRAMMING” through oracle academy.
- ☞ Attended FDP by task at MGIT on “ANDRIOD APPLICATION DEVELOPMENT” through google.
- ☞ Attended 1 day workshop at ISM UNIV on “CLOUD COMPUTING AND IOT”.
- ☞ Attended 1 day workshop at TASK office on “SAMSUNG TIZEN OPERATING SYSTEM”.
- ☞ Attended 1 day IDEATION SESSION at idea labs Somajiguda.

ACHIEVEMENT: NONE

BOOKS PUBLISHED:

None

RESEARCH PROJECTS UNDERTAKEN:

None