



Mr. P. Praveen

Faculty Id	:	6740-160312-013518
Date of Birth	:	17 th NOV 1990
Designation	:	Assistant Professor
Years of Experience	:	Teaching : 2 years
Email Id	:	praveenp@kgr.ac.in,praveeneli28@gmail.com
Phone Number	:	+91-9640789555,9032627173
Faculty Web Page	:	
Employment Status	:	Full Time
Areas of Specialization	:	<ul style="list-style-type: none">• Software testing methodologies• Computer networks.• Software engineering
UG Degree	:	2007-2011 – Bachelor Of Technology in Computer Science & Engineering from M.L.R INSTITUTE OF TECHNOLOGY, JNTU-Hyderabad.
PG Degree	:	2012-2014 – Master Of Technology in Computer Science & Engineering from M.L.R INSTITUTE OF TECHNOLOGY, JNTU-Hyderabad.
UG Subjects Taught	:	<ol style="list-style-type: none">1. Computer Networks2. Software Engineering3. Software Testing Methodologies
PG subjects Taught	:	<ol style="list-style-type: none">1. Computer Networks2. Software Engineering

Projects
(ACADEMICS)

B.Tech:

Title : AIRLINE RESERVATION SYSTEM

Team Size : four

Tools : Visual Studio & MS SQL Server

Role : Designed, developed and tested

M.Tech:

Title : TARGET TRACKING ON MOBILE SENSOR NETWORKS.

Team Size : one

Tools : Java (JDK 1.6)

PAPERS PUBLISHED:

INTERNATIONAL JOURNALS

- ☞ **IJMTER Journal:** Published an International journal titled “PUBLIC SENTIMENT ANALYSIS ON MOVIE REVIEWS Volume 5, Issue 4.
- ☞ **Conference:** Attended a two day national conference and published paper in International journal titled “PREDICTING THE PUBLIC OPINION FROM SOCIAL NETWORKS” VOLUME 6 ISSUE 1 in IJCRT.

WORKSHOPS ATTENDED:

- ☞ ATTENDED 7 DAY WORKSHOP on Data Analytics RVR &JC Guntur
- ☞ ATTENDED 7 DAY FDP conducted by KGR CET on 4-9th DEC at KG Reddy College of Engineering, Moinabad, Hyderabad, and T.S.
- ☞ ATTENDED 7 DAY FDP conducted by KGR CET on “EFFECTIVE LEARNING AND TEACHING METHODOLOGIES” at KG Reddy College of Engineering, Moinabad, Hyderabad, T.S.

INDUSTRIAL VISITS:

- ☞ An Industrial visit to Infosys Campus on 16th October 2017
- ☞ An Industrial visit to Infosys Campus on 19th January 2018
- ☞ An Industrial visit to Infosys Campus on 12th MAY 2017

PARICIPATIONS:

- ☞ Participated in EPICS Program

ACHIEVEMENT:

- ☞ Infosys Campus Connect Certified
- ☞ Mentored students for INFOSYS inspire program
- ☞ Participated in Microsoft Innovation Center's Ideation day

BOOKS PUBLISHED:

None

RESEARCH PROJECTS UNDERTAKEN:

None