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D. SUNEEL KUMAR

ASSISTANT PROFESSOR



ABOUT ME

I am proud to be a part of a job that doesn't feel like a job. Where every day, no matter how I am feeling, I have students that are happy to see me and love that I am there.

I became a Teacher by Choice not by Chance.

If I had to describe myself using one word, I'd say: "I'm a learner"... I've always loved learning and discovering new worlds.

POSITIONS HELD

G-SUITE ADMINISTRATOR

ASSISTANT ACADEMIC COORDINATOR

CIIE COORDINATOR

SWAYAM COORDINATOR

MANA TV COORDINATOR

WEB MONITORING COORDINATOR

EDUCATION

MASTER OF COMPUTER APPLICATIONS
Government College (A)
Rajahmundry
2009-2012

BACHELOR OF SCIENCE
Andhra University
2006-2009

LANGUAGE

English

Telugu

Hindi

EXPERIENCE

ASSISTANT PROFESSOR

Government College (Autonomous)/Rajahmundry/2018-

Recruited through APPSC on 06-06-2018 and presently working as an Assistant Professor, Department of Computer Science and Applications

TEACHING ASSISTANT

SV University/Tirupati/2015-2018

Worked as Teaching Assistant in the Department of CS, Sri Venkateswara University, Tirupati from 10-11-2015 to 10-01-2018

ASSISTANT PROFESSOR

Aditya Group of Institutions/Kakinada/2013-15

Worked as Assistant Professor in the Department of CS, Aditya Degree & PG College from 02-06-2013 to 10-02-2015

TEACHING SPECIALITY AREAS

SUBJECTS OF INTERESTS

Internet of Things

Web Technologies

Mobile Adhoc Networks

Data Structures

Computer Networks

Theory of Computation

Cloud Computing

Data Analytics

Artificial Intelligence

Network Security

RESEARCH EXPERIENCE

Registered for Ph.D in Sri Venkateswara University on 10-10-2015

Research Area: "Fault Tolerant Routing Protocol in Mobile Ad Hoc Networks"

Workshops/Conferences Attended

Professional Development Programme on MOOCs Development through Moodle Organized by NIEPA, New Delhi
Induction Training Programme for Newly Recruited Lecturers Organized by APhRDI
One Day Workshop on SWAYAM at Moulana Udru University Organized by UGC-SERO
Workshop on Internet of Things Organised by Ministry of IT, Andhra Pradesh, Presented a model e-Vyavasahhayak

Achievement and Awards

My product CCSMS 1.0 is well appreciated by users
Elected for Prathibha award-2006 in Intermediate
University 1st Rank in AUCET-2009 in COMPUTER SCIENCE and in STATISTICS
Qualified in APSET-2012 for Assistant Proferssor/Lecturership and UGC NET in all 10 continuous attempts

Research Articles Published

"Comparative study on Fault tolerant routing Protocols in Mobile Ad hoc Networks"-Suneel Kumar Duvvuri, Dr. S Ramakrishna, Dayalan M- International Journal of Emerging Trends & Technology in Computer Science (IJETTCS), Volume 5, Issue 4, July - August 2016- ISSN 2278-6856

"Performance Evaluation of TCP alternatives in MANET using Reactive Routing Protocol"-Suneel Kumar Duvvuri, Dr. S Ramakrishna,- International Journal of Modern Computer Science (IJMCS) ISSN: 2320-7868 (Online) Volume 4, Issue 4, August, 2016

A Simulation Based Study of AODV, DSR, DSDV Routing Protocols in MANET Using NS-2. Article in International Journal of Advanced Computer Research · March 2012