Priya N

ASSISTANT PROFESSOR

DEPARTMENT OF ISE

PROFILE

CONTACT & LINKS

- Dedicated & Committed Faculty in Department of ISE, with 13 years of experience in teaching UG Students.

- Subjects Handled: Unix and shell programming, Network security, Information security, Object oriented modeling and designing, Object oriented programming with with c++, File structure, Computer organization, Cryptography, Software architecture, Data structures, Multimedia computing

- Skills: Classroom management, Motivating the students to actively involve in technical seminars, space for Comfortable learning environment, good communicator and counsellor

Email ID:
Priya.narayanan19@gmail.com

EDUCATIONAL QUALIFICATIONS

PROFESSIONAL EXPERIENCE

B.E(ISE)-VTU ,East Point College of Engineering and Technology Bangalore,2008
M.Tech (CSE)- VTU,SJCIT,Chikkaballapur,2013

Teaching Experience: 13 years
Industry Experience:
Total: 13 years

INSTITUTION/DEPARTMENT RESPONSIBILITIES

RESEARCHAREA/SPECIALISATION/ RESEARCH GRANTS/ PROJECTS IF ANY

- Worked as Class in charge, Test coordinator, Seminar Coordinator,
- Facilitator for events and activities.
- Worked as Placement Coordinator

Specialization: Object oriented programming with with c++, File structure, Computer organization, Cryptography, Software architecture, Data structures, Multimedia computing
Research Interest: IOT,Cloud Computing

ACHIEVEMENTS/ACCOMPLISHMENTS/AWARDS/RECOGNITION/GUEST LECTURES DELIVERED

- Involved in training the students for Infosys Campus connect program.

PUBLICATIONS/PATENTS/BOOKS	ASSOCIATION WITH PROFESSIONAL BODIES
- Presented paper titled " Domain for Providing Energy for Wireless Sensor Networks based on the Data Search Algorithm with clusters" in National Conference on April 19th-2013 , at City Engineering college Bangalore. - Presented paper titled "Architecture for Semi Real Time Graphical Simulation in Warehouse Management System" in National Conference held on 2nd-3rd Dec at Cambridge Institute of technology. - Presented paper titled " Anamoly Detection across Multi Domain Networks based on Privacy Preservation" in National Conference held on 09.11.2012 at MVJ College of Engineering. - Participated in the Faculty Development Program held at Infosys, Mysore from 30th jan to 3rd Feb 2012. - Participated in "IOT –MasterCoaches DEVELOPMENT Program"Conducted by Aricent Technologies. - Presented Paper titled" K-Means Clustering and PCA classifier for Epilepsy classification" in National Conference held on3rd Jan 2019 at East Point college of engineering and technology. - Presented Paper titled " An Effective Treatment Plan for Patients to Reduce Overcrowding in Hospital" in NCCK-2K18 held at BTL Institute of Technology	

PROFESSIONAL COURSES COMPLETED