

## **FACULTY DETAILS**

### **Faculty Name:**

**Mrs.KEERTHISHREE .P.V**  
**Assistant Professor in Computer Science & Engineering**

### **Education Details:**

- B.E,M.Tech( Computer Science & Engineering)

### **Contact Details**

**Email ID: [Keerthishree53@gmail.com](mailto:Keerthishree53@gmail.com)**

### **Professional Experience**

#### **Teaching Experience:**

- Working as Assistant Professor in CSE Department, AIT from OCT 27th 2021 to tilldate.
- Worked as Assistant Professor in CSE Department, PNSIT, Nelamangala from August 2<sup>nd</sup> 2014 till 23<sup>rd</sup> May 2015.

### **Publication Details:**

- Published a paper entitled “An Efficient Method for Reliable routing In- Network Aggregation in Wireless Sensor Network” with Paper ID: IJERTV3IS042416 in IJERT Volume 3 Issue 4, April-2014.

### **Roles and Responsibility**

- Time Table Coordinator
- Departmental meeting coordinator
- Departmental Advisory Committee member
- Member of other committee like Student Performance

### **Achievements:**

- Participated in Poster making event during 8th Indian Society for Technical Education (ISTE) State Level Annual Convention/ National Level Technical Symposium “KNEW-11”.
- Got certified by CISCO “IT Essentials: PC Hardware and Software”.
- Presented a paper entitled ” An Efficient Method for Reliable routing In- Network Aggregation in Wireless Sensor Network” in “8 th International Conference on Science, Engineering and Technology (SET)” organized by School of Advanced Sciences , VIT University, Vellore.
- Presented a paper entitled ”An Efficient approach for In-Network Aggregation in Wireless Sensor Networks” in “ National Conference on Multimedia Technology and Communication-System –NCMITCS 2014” conducted by dept of CSE under TEQIP-II, Malnad College of Engineering, Hassan.
- Presented a paper entitled “Estimating the state of Health of Lithium-ion Batteries using Support Vector Regression for 3<sup>rd</sup> IEEE International Conference on Mobile Networks and Wireless Communications(ICMNBC-2023) organized by Department of Electronics and Telecommunication Engineering, Sri Siddhartha institute of Technology, Tumkur in association with IEEE Bangalore Section during 04-05 Dec 2023.

