


PERSONAL DETAILS

Name	Bharathi R		
Department	Electronics & Communication Engg.		
Designation	Assistant Professor & HR Manager		
Qualification	M.Tech		
Teaching Experience	3.4 Years		
Email	bharathiraju23@gmail.com	DOJ:	11/06/2018
Type of Association	Regular		
Core Discipline	Electrical & Electronics Engineering (EEE)		
Specialization	VLSI Design and Embedded Systems		
Languages	English, Kannada, Hindi, Telugu, Tamil		
Areas of Interest	<ul style="list-style-type: none">· VLSI· Communication· Networking		

Currently working in HR MANAGER from 11th June 2018 to till date. · Incharge of placement and training of B.E and MBA Students.

- Driving Campus Recruitment Programmes.
- Placement of Students through on & off recruitment programmes.

MEMBERSHIP OF PROFESSIONAL BODIES:

- **ISTE 2020 LM131720**

PUBLICATIONS

INTERNATIONAL JOURNALS: 04

1. Bharathi R, Wireless Sensor Networks in Battlefield for Soldier's Status Monitoring using Sensors International Journal of Innovative Engineering and Emerging Technology (IJIEET) August 2017, Volume 3, Issue 4
2. Bharathi R, IOT Based Flood Detecting and Monitoring system using Raspberry Pi, Journal of Emerging Technologies and Innovative Research (JETIR) June 2019, Volume 6, Issue 6
3. Bharathi R, Leveraging Product Characteristics for Online Collusive Detection in Big Data Transaction, International Journal of Engineering Research and Technology (IJERT) August 2020, Volume 9, Issue 8

4. Bharathi R, Telehealth Center and Cyber Hospital, International Research Journal of Engineering and Technology (IRJET) July 2021 Volume: 07 Issue: 09.

WORKSHOPS/SEMINARS/FDPs/ PARTICIPATED: 03

1. Five-day FDP on “Machine Learning crash course (MLCC)” organized by Dept. of CSE and ISE, BGSIT, ACU and Google from 15th December to 19th December 2018.
2. Webinar on “Recent Trends in Electronics and Communication Engineering” during 11th & 12th June 2020, organized by Department of Electronics and Communication Engineering, Basaveshwar Engineering College (A), Bagalkot, Karnataka.
3. Four-day FDP on “Python and Emerging Trends in Machine Learning”, organized by Forsk Coding School, held between 02 June 2020 to 06 June 2020.