

# BHASKAR HEGADE T

 9353233619

 bhaskarhegade123@gmail.com

 Bangalore

## OBJECTIVE

To seek a profession in a challenging environment where I can learn and apply my knowledge and skills to the best of my ability and contribute positively to my personal and organizational progress.

## EDUCATION

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

B.E in Electronics and Communication Engineering

CGPA:7.64

Ballari

2019-2023

BPSC PU COLLEGE

Percentage: 67.3%

Ballari

April 2019

St Joseph's Eng-med High School

Percentage: 75.04%

Ballari

April 2017

## TECHNICAL SKILLS

**Languages:** Java, Advance Java, HTML, CSS, Javascript, MySQL.

**Frameworks/Libraries:** JDBC, Servlets, JSP.

**Database:** MySQL.

**Soft Skills:** Time Management, Teamwork, Communication, Problem Solving, Active listening.

## PROJECTS

### 1. Student Application Performing CRUD Operations | *Core Java, HTML, CSS, JDBC, MySQL*

- This project is a web-based Student Application developed using Java,HTML,CSS and JDBC to perform CRUD (Create, Read, Update, Delete) operations on a student database. It uses servlets for handling HTTP requests and responses, and a MySQL database for storing student records.
- The application allows users to add, view, update, and delete student information through a user-friendly web interface.

### 2. Sensor data into Cloud Server for Analytics

- Our project focuses on leveraging IoT devices and cloud technology to analyze temperature variations. Creating a network of IoT temperature sensors that transmit real-time data to the cloud.
- The cloud infrastructure stores, processes, and visualizes the data, allowing users to monitor trends, receive alerts, and access historical records.
- This system finds applications in environmental monitoring, industry, healthcare, and more, enhancing decision-making and resource management.

## ACHIEVEMENTS

- Participated in Workshop based on SQL Bootcamp organized by IEEE-SJCE, JSS STU.

## CERTIFICATIONS

- J2EE Certified by Wipro Talent Next.

[Certificate](#)