Abhisheka B C

Portfolio | **LinkedIn** | **Github** | **abhiabhi2964@gmail.com** | **+918431511986** | **Bangalore, KARNATAKA**

OBJECTIVE

A motivated Computer Science and Engineering student at Visvesvaraya Technological University, graduating in May 2025. Skilled in developing scalable solutions and managing projects effectively. Seeking to leverage technical expertise and innovative problem-solving to drive organizational success.

SKILLS AND INTERESTS

Programming Languages	Python
Frontend Technologies	HTML5, CSS3, Basic JavaScript, Basic React.js
Database	MYSQL
Data Structures & Algorithms	Basic DSA
Version Control System	GitHub
Soft Skills	Critical thinking, Problem Solving

EDUCATION

East West Institute of Technology Bengaluru   Nov 2021-June 2025
Bachelors of Engineering in Computer Science and Engineering   CGPA 8.6/10

Sanjay Memorial Polytechnic Sagara   Aug 2019 – Sep 2022
Diploma in Computer Science and Engineering   73.00%

INTERNSHIP

Full Stack Developer Web Internship | Varcons Technologies   Oct 2023-Dec 2023
- During the internship, I gained hands-on experience in front-end web development using HTML, CSS, and JavaScript.
- Designed and developed a web template for creating interactive resumes.

Python Full Stack Internship | Exskilence Upskilling LLP   Oct 2024-Apr 2025
- Successfully completed a Full Stack Web Development internship at Exskilence Upskilling LLP, gaining hands-on experience with Flask, MySQL, HTML5, CSS3, JavaScript, and version control using GitHub.
- Developed and deployed the HireMe Web Application, a role-based job portal enabling student and recruiterlogins, job postings, resume uploads, and admin reporting across secure, responsive dashboards — demonstrating skills in CRUD operations, routing, and database integration.

CERTIFICATIONS

- **Python Certificate | Anudeep Foundation**
- **SQL Certificate | Anudeep Foundation**
- **Data Visualization Certificate | Anudeep Foundation**
- **Python Certificate | Infosys Springboard**

PROJECTS

Hospital Management System
- A web application which helps Taking care of Front Office Management of hospitals.
- Effectively used PHP to connect to SQL database while understanding concepts of different keys and triggers.

HireMe Web Application:
- Built a job portal web app (HireMe) using Flask, HTML, CSS, and JavaScript with MySQL integration.
- Implemented features like student/recruiter login, job posting, and application tracking with user dashboards.

LEADERSHIP & EXTRACURRICULAR ACTIVITIES

- Coordinated coding challenges at college, fostering a competitive and collaborative environment for students to enhance their programming skills.
- Volunteered as part of the decoration team for Freshers' Day celebrations, assisting in event organization and creating a welcoming atmosphere for juniors.

HOBBIES AND INTEREST

- Chess game
- Editing
- Watching Movies and Cricket