

BHARATH P

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CAREER OBJECTIVE

Final year Computer Science student with a strong desire to apply academic knowledge and technical skills in a dynamic work environment. Dedicated to contributing to innovative projects within a collaborative team and achieving long-term success in the tech industry.

PROJECTS

- **Online Auction System**

Technologies used: HTML, CSS, JavaScript, Django, Postgresql

Features: User Registration, Item listings, Filter By Category, Search Functionality

- **Bus Tracking System (Colab)**

Bus tracking and management involves seamlessly integrating a mobile application, an administrative website, and GPS hardware.

Admin Site: Developed with Reactjs and Django to manage routes, buses, and driver data.

Hardware: Assisted with integrating ESP32, SIM800L, and NEO-6M GPS modules for accurate location data.

TECHNICAL SKILLS

- Front-end Development: HTML5, CSS3, JavaScript, React.js
 - Back-end Development: Python, Django, RESTful APIs
 - Database Management: SQL, PostgreSQL
 - Version Control: Git/GitHub
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EDUCATION

10th, CBSE 85%

Vivekananda Vidhyalaya Junior College (Chennai)

12th, CBSE 88.8%

Vivekananda Vidhyalaya Junior College (Chennai)

B.E COMPUTER SCIENCE - SATHYABAMA UNIVERSITY

- With Current CGPA 8.13

EXPERIENCE

HCL - Sathyabama Mini-Project Interns (Internship)

Duration : Aug 2023 - Oct 2023 (3 Months)

CERTIFICATES

Django Web Framework - meta

Advanced React