Jaydeepsinh Parmar

Bhavnagar, Gujarat | parmarjaydeepsinh099@gmail.com | 9875088788 | jaydeepsinhparmar.vercel.app linkedin.com/in/jaydeepsinh-parmar-084609247 | github.com/jaydeep099

Professional Summary

An aspiring Software Development Engineer currently pursuing a B.Tech in Information Technology with hands-on experience in Java, Spring Boot, ReactJS and MySQL through academic projects. Eager to contribute to impactful projects while gaining practical experience in a collaborative and innovative environment.

Education

Dharmsinh Desai University, B.Tech in Information Technology

May 2021 - May 2025

• CPI: 7.57/10.0

Shree Gyanmanjri Vidhyapeeth, 12th GSEB

May 2019 - May 2021

• Percentage: 88

Projects

CampusConnect source code

• Developed a responsive web application enabling users to access and explore university events and club details effortlessly. Users can seamlessly register for events, view event specifics, and filter events based on date ranges.

• Tools Used: Reactis, SpringBoot, MySQL, Postman, Css, Chakra UI.

Automated Parking space Detection

source code

• Implemented a system which uses computer vision techniques in Python with the OpenCV library to process video feeds for detecting vacant and occupied parking spaces in real time.

• Tools Used: Python, OpenCV

Contact Management

source code

 Created a contact management application that enhances user efficiency by enabling seamless storage, updating, and management of personal contact information, incorporating advanced features such as CRUD operations, search functionalities, pagination, and JWT security.

• Tools Used: MongoDB, Express, React, Express, Material UI

Skills

Core Skills: OOPS, DSA, DBMS

Languages: C++, Java

Database: MySQl, MongoDb

Web and Software Development: SpringBoot, Reactis, Html, Css, JavaScript

Tools: Git, GitHub, Postman

Certifications

GirlScript Summer of Code(Gssoc'2024)

AWS Cloud Foundations

Introduction to WebDevelopment with HTML, CSS, JavaScript by IBM.

Languages

English Hindi Gujarati