Dipali Detroja

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SUMMARY

I am a motivated and technically proficient individual with a passion for web development. Skilled in both frontend and backend technologies, I approach challenges with creativity and determination, eager to contribute to diverse projects and further develop my skills in a dynamic environment.

TECHNICAL SKILLS

Programming Languages: Java, C++, JavaScript, Python

Frontend Development: HTML, CSS, React, Bootstrap, jQuery

Backend Development: Spring Boot, Hibernate

Databases: MySQL, PostgreSQL, MongoDB

Other Technical Skills: Operating Systems, Computer Networks, Database Management Systems, AI/ML (basic understanding),

Postman, Git

EDUCATION

B.Tech in Information Technology

Dharmsinh Desai University CPI: 8.44

HSC

Nirmal Science School Percentage: 95.67

SSC

Nirmal Vidhyalaya Morbi Percentage: 94.67

PROJECTS

Eventic Youtube link for demo

React, Spring Boot, MongoDB

The Eventic website aims to facilitate event management by providing a platform for both event attendees and organizers. The system will support features such as browsing events, ticket booking, payment processing, ticket receipt, feedback submission, event creation, analysis retrieval, QR ticket scanning, attendance management, feedback review, and photo posting.

Doctor Appointment System

React, Spring Boot, MySQL

Developed a system to manage doctor appointments, implementing CRUD operations for administrators, with patient registration and doctor appointment status updates.

Employee Management System

Spring Boot, HTML, Bootstrap, PostgreSQL

Implemented a robust Employee Management System using Spring Boot for backend operations and jQuery AJAX with Bootstrap 5 for frontend interactions, featuring CRUD functionalities and seamless database management.

Improve Your Lifestyle With Us

HTML, CSS, JavaScript

Developed a web application to provide users with tips and resources for improving their lifestyle.

IPL Management System

Database Management System

Designed and implemented a database management system to handle IPL match data, player statistics, and team information.

Smart Security Wrist Band

SSIP Project

Developed a smart wristband for security purposes, integrating sensors and communication modules to ensure user safety.

CERTIFICATIONS (CLICK TO VISIT)

AWS Academy Cloud Foundations

Getting Started with Artificial Intelligence