JENISH ROJIN S

FULL STACK DEVELOPER

CONTACT

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- Chennai
- Google Cloud Platform

SKILLS

Programming Languages
- Java
- Python
- JavaScript

Libraries and Framework
- Spring Boot
- Node JS
- React
- Django
- Hibernate

Cloud Services
- GCP
- AWS

Data Base
- PostgreSQL
- Oracle DB
- Mongo DB

Tools
- Figma
- Oracle EBS

EDUCATION

B.E COMPUTER SCIENCE ENGINEERING

Panimalar Engineering College

2020 - 2024

CGPA - 9.09

CERTIFICATION

UI/UX Design - **Google**

React - **Google**

Backend Development - **Microsoft**

Cloud Practitioner - **AWS**

PROFILE

Highly skilled and motivated Full-Stack Developer in designing, developing, and maintaining scalable, secure, and high-performance applications. Proficient in Java, Spring Boot, React.js, and RESTful services, with a strong understanding of modern web technologies and best practices. Adapt at working in Agile environments and collaborating with cross-functional teams to deliver exceptional solutions.

WORK EXPERIENCE

Full Stack Developer

Sparks Foundation   2022 -2023

- Developed and maintained secure, scalable, and high-performance APIs using Java and Spring Boot, ensuring compliance with API design principles and security best practices.
- Implemented user-facing features and reusable components with React.js, optimizing for maximum performance and responsive design across multiple web browsers.
- Collaborated with cross-functional teams, including Product Architects and Managers, to align development efforts with business priorities and deliver innovative solutions.

UI/UX Developer

Skillvertex   2022 -2023

- Developed responsive websites using HTML, CSS, and JavaScript, and built dynamic web applications with React.js and Vue.js.
- Optimized performance through image compression, lazy loading, and conducted tests using Jest and Cypress.
- Collaborated with UI/UX designers and backend developers, and implemented CI/CD pipelines using Jenkins and GitHub Actions.
- Integrated RESTful APIs to fetch and display data dynamically, ensuring seamless user interactions and real-time updates.

PROJECTS

Donation App - Payment Gateway Integration

Technologies used : HTML, CSS, JS

- Developed and integrated various payment gateways, such as PayPal, Stripe, and Square, into web applications to facilitate secure and seamless online transactions. This involved handling API calls for payment processing, managing sensitive customer data securely, and ensuring compliance with PCI DSS standards.

Ecommerce Site

Technologies used : HTML, CSS, JS

- An e-commerce site is a digital platform that facilitates online transactions, allowing users to browse, select, and purchase products or services from the comfort of their homes. It combines user-friendly interfaces with secure payment gateways, providing a seamless shopping experience.

Disease Prediction System

Technologies used : HTML, CSS, JS, Django, AIML algorithms

- Developed integrated AI and ML models for disease prediction by analyzing vast datasets, identifying patterns, and providing early detection to improve patient outcomes and enable personalized treatment plans.