Ranzil Castelino — Web Developer

Summary

Passionate web developer focused on creating engaging, user-centered websites. Enthusiastic about Fintech, AI, and digital innovation, blending creativity with seamless user experiences.

Experience

Net Business Solutions

Mumbai

Application Support Engineer

2023 Oct-2024 Dec

- o Troubleshooting, system optimization, and process improvements to ensure seamless operations.
- Led API Integration Project for CRN, gathering requirements from business teams and collaborating with development teams.
- o Enhanced user activities and streamlined loan processing by addressing CRN issues.
- o Conducted successful SIT and UAT testing, culminating in the deployment of the solution into production.

Education

RD National Mumbai

Bachelor of Science in Information Technology

2020-2023

Technical Skills

Frontend: JavaScript, HTML, CSS

Backend: SQL **Frameworks**: React

Tools: ESLint, Prettier, JIRA, GitHub

Projects

Responsive Insurance Website

Built a user-friendly, responsive website for an insurance service using HTML, CSS, and JavaScript. Designed to adapt seamlessly across devices, improving accessibility and user experience for a diverse audience.

Box Breathing App

Developed a breathing exercise application with HTML, CSS, and JavaScript. Focuses on promoting relaxation through guided breathing exercises, enhancing wellness through interactive design.

BMI Calculator

Created a BMI (Body Mass Index) calculator with JavaScript for personalized health insights. Allows users to easily calculate their BMI based on inputted data, providing quick and accurate feedback.

Dark Mode to Light Mode Page

Designed a page with toggleable dark and light modes. Ensures a customizable user interface, prioritizing user preference and accessibility.

To-Do App

Built a task management app with HTML, CSS, and JavaScript. Allows users to add, edit, and remove tasks, enhancing productivity through a simple, user-centered interface.

Hobbies

Personal: Reading, working out, exploring new technology trends

References

Available upon request