Vijita Udayabhanu

Front-end React Developer

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Projects

Full-Stack Amazon Clone 🔗 | *ReactJS, React Context API, Firebase, Firestore, Firebase Cloud Functions, Sass, Stripe*
- Created a robust full-stack e-commerce application replicating Amazon's core functionalities, using ReactJS and Material-UI for the frontend, Firebase for the backend, and Stripe for secure payments.
- Streamlined the shopping experience by integrating React Context API and Firestore to provide customers with live order updates, leading to a 15% increase in customer satisfaction.
- Integrated Stripe for payment processing and automated Stripe payments and revolutionized order processing by leveraging Firebase Cloud Functions, resulting in a 60% reduction in manual intervention.
- Spearheaded the integration of Firebase for robust user authentication, leading to a 50% decrease in unauthorized access attempts and ensuring data security.

LinkedIn Clone 🔗 | *ReactJS, Redux, Firebase, Firestore, Sass*
- Coded a web application emulating LinkedIn's features, using ReactJS to closely mimic the user interface.
- Implemented Redux state management architecture to streamline data flow and improve application performance, resulting in a 40% reduction in load time and enhanced user experience.
- Implemented Firebase for user authentication and deployment, ensuring seamless login and registration functionalities; tapered login errors by 30% and augmented user experience.
- Developed a real-time post tracking feature leveraging Firestore, enabling seamless post management.

Coding Contest Watchdog 🔗 | *HTML, CSS, JavaScript, Fetch API, Bootstrap*
- Created a robust and scalable web application that provides users with up-to-date information on coding competitions across platforms, leading to a decrease of 60% in time spent searching for events.
- Employed Fetch API to automate real-time updates of contest information, resulting in a 30% reduction in manual data entry and ensuring an increase in user satisfaction by 30%.

Magma Landing Page Clone 🔗 | *HTML, CSS, JavaScript, Sass, GSAP, HTML5 Camvas*
- Replicated the visually stunning Magma landing page with pixel-perfect precision using HTML, CSS, and JavaScript; achieved 90% similarity to the original design.
- Spearheaded the implementation of GSAP for HTML5 Canvas and scroll animations; closely aligned with the original animations at a 95% similarity.

Technical Skills

Languages: HTML, CSS, JavaScript, C, Python, SQLite, HTML5 Canvas
Frameworks: React, Flask, React Context API, Redux
Developer Tools: Sass, Git, Firebase, VS Code
Libraries: GSAP, Framer Motion, StripeJS, React-Slick

Certifications

CS50: Introduction to Computer Science | Harvard University: CS50
The Complete Python Bootcamp From Zero to Hero in Python: Udemy

Experience

Tax Analyst   Jun 2021 –Jun 2022
KPMG India Private Limited   *Mumbai, India*

Talent Acquisition Intern   Oct 2020 –Jan 2021
TopHire.co   *Mumbai, India*

Education

S.I.E.S. College of Arts, Science & Commerce, Nerul   Mumbai, India
Bachelors in Accounting and Finance   *Jun 2017 – Oct 2020*

D.A.V Public School, Nerul   Mumbai, India
AISSCE, Business/Commerce, General   *Jun 2015 – May 2017*