Jonathan Allison
Full Stack Web Developer

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Portfolio |GitHub| LinkedIn

SKILLS

HTML | CSS | LESS/SASS | Javascript | React | Redux | Express | NodeJS | Jest | SQLite3 | Python | VueJS

Hands-on Full Stack Web Developer with 2 years experience focusing on the Front-end and delivering appropriate technology solutions for desktop and mobile products. Comprehensive knowledge of platform development and web-based applications. Innovative change agent with a unique mix of high-level technology direction and with willingness to learn and master PostgreSQL , Testing, CI/CD, and any other frameworks that can be beneficial to myself and the company.

PROJECTS

SFMTA   GitHub
An app designed to allow users to monitor bunches and gaps within the San Francisco Transit.
Created with React | Redux | Styled-Components
- Worked collaboratively with a team of 4 web developers, 3 data scientists and 1 UX designer to build the app in 8 weeks
- Monitored bunches and gaps to see where the problems are so they can be improved
- Primarily responsible for the Front-End, and main page of the project
- Accomplished 8-Week Project completion goals, successfully producing a quality product

ECOM   GitHub
Fully functional Ecommerce Site
Created with MERN Stack
- Created components of site allowing users to Sign in or Register, Shop, make purchases with Paypal
- Managed development of Front-End, created with React and Redux
- Responsible for development of Back-End, created with NodeJs and Express
- MongoDB database used for scalability and monitoring
- Enhanced PayPal functionality

EXPERIENCE

Freelance Web Developer | Proteus Themes,LLC | *Oct. 2020 - Present*
- Maintain and updating JavaScript and CSS for WordPress themes
- Checking daily tickets on ZenDesk
- Assisting customers with technical questions about their websites

Front End Developer(Contracted) | Greenfire | March 2021 - Present
- Startup Crypto App
- Working on front end using Vue.Js and Electron
- Responsible for styling and Javascript

EDUCATION

Lambda School. Silicon Valley, California | Oct. 2019 - Aug. 2020
Full Stack Web Development & Computer Science
- Lambda School is a 7+ month accelerated program with an immersive (40+ hours/week) hands-on curriculum with a focus on computer science, software engineering, and web development.