Jordan Devaney

Software Engineer

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SUMMARY

I am seeking a software engineering role where I can utilize my passion for creating awesome digital products. Learning new technologies and contributing to a team is a giant driving force in my career endeavors. My biggest core value is growing as a developer.

TECHNICAL SKILLS

Front End: React.js, Next.js, Redux, Hooks, Context API, Jest, Cypress, Yup, Axios, JavaScript, ES6, HTML, CSS, Ant Design Back End: Node.js, Express, SQL, PostgreSQL, Docker, Python, Git CLI, GitHub, VS Code, Vercel, Heroku, Netlify, AWS, REST API, S3, DynamoDB, REST APIs

Additional: Agile Project Management, Scrum, Algorithms, Architecture, Debugging, and deployment

PROJECTS

Max Goodness, Full Stack Developer, React / Shopify

Website

- Increased efficiency by developing an e-commerce website using React, Next, Context API, Sass, Reactstrap, and Shopify
- Simplified navigation and data entry from the Ecwid site
- Collaborated with the client, utilizing Trello to create and fulfill user stories

Budget App, Full Stack Developer, React / Node

GitHub - FE / GitHub - BE | Website

- Developed a full-stack application to keep track of personal finances using React, Redux, Axios, Formik, and Sass
- Implemented Axios for external API calls and used Auth0 for authorization and authentication

EXPERIENCE

AG USA/AquaVIVE, Remote Web Developer,

May 2024-Present

- Created and implemented a Python app that automates tonnage report generation, saving hours of work
- Migrated maxgoodness.com from Ecwid to a custom solution hosted by Shopify. Made over \$5,900 in sales the first month of inception
- Manage projects and task ideas Trello as a collaborative tool to fulfill client user stories

EDUCATION

BloomTech Graduate of the Full Stack Web Development Program,

September 2019 - January 2021

- Demonstrated self-motivation and excellent time management skills, coupled with a commitment to innovation, ensured the delivery of high-quality work within deadlines
- Acquired skills in new technologies and problem-solving techniques during the Full Stack Web Development Program

Western Governors University, Bachelor of Science in Software Engineering,

September 2022 - July 2023

• I learned computer science fundamentals, information systems, software development with C#, software architecture, engineering principles, and analytical thinking