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A creative, result-driven Full Stack Developer with 3+ years of experience

Well organized, innovative, and proven web development skills that meet defined business goals with rich experience in research-level software development while meeting deadlines. Brought 3 well-performing applications to the market and let them get succeeded within 2 months.

Professional Experience

Software Engineer

MJH Life Sciences | February 2021 - Present

Handled database and Web site programming tasks (primarily using JavaScript, React, React Native, PHP, AWS, Supabase, HTML, and Sanity) for 50+ medical media websites.

Had SEO related tasks. Used Algolia to optimize web site for search engine rankings and improved functionality of company database.

Handled both the front end and back end for One Community App, a like Facebook app for medical professionals built using React Native and Supabase.

Technologies: Next.js, React, React-Bootstrap, Sanity, GraphQL, Headless, Sentry.io, AWS S3, Supabase.io, React Native, Circle CI/CD, Jira

Full-Stack Web and Mobile App Developer

Vistan Health | March 2020 - August 2020

Built a new mobile version of the USBizFilings application, which helped expand reach for success in marketing.

Architected and improved a new back end and DB with heavy data analysis, resulted in 50% faster loading times for the USBizFilings application.

Provided an innovative solution for the integration of 3rd party API with the application and made the life cycle of the project development 60% faster.

Technologies: PHP, React Native, Rest API, Twitter Bootstrap, GoDaddy, Google Analytics, Expo, PayPal API

Full-Stack Developer, UI/UX Designer

Trackk's Footwear | October 2019 - January 2020

Constructed an informational website for a start-up.

Handled database and Web site programming tasks (primarily using JavaScript, PHP, HTML and WordPress), working an average of 15 hours per week while

Redesigned Internet and intranet pages. Used best page rank practices to optimize. Web site for search engine rankings and improved functionality of

Resolved memory corruption and other technical issues by leveraging strengths in coding, debugging and integration testing.

Technologies: JavaScript, PHP, HTML and WordPress

Education

Bachelors of Science in Computer Science

Eastern Michigan University at Ypsilanti Michigan | January 2019 - May 2022

Key Skills

CREATIVE COOPERATIVE SELF-RELIANT **GOAL ORIENTED**

INNOVATIVE