Trevor Litsey

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Work Experience

FRONTEND DEVELOPER, BEST BUY – DEC 2018-PRESENT (MINNEAPOLIS, MN)

– Implement front-end components and developer tooling in React, Redux, Webpack and related libraries for bestbuy.com's post-purchase experience
– Integrate with backend REST APIs, internal Best Buy JavaScript libraries and open-source libraries
– Develop front-end UI from UX designs for A/B testing
– Attend daily stand-up meetings and bi-weekly sprint planning. Participate in code review and group discussion on application architecture and tooling.

CONSULTANT, DIGIPOPS – OCT 2018-APRIL 2019 (MINNEAPOLIS, MN)

– Developed a comprehensive admin panel in React and Node.js for an online film festival, including display of film and submission schedules, user analytics and project activity
– Lead a team of four CS students from the University of Connecticut in implementing serverless backend microservices in Node.js using Firebase and Google Cloud Functions
– Attended regular meetings with product owners and Google Sponsorship Representatives to consult on application and database architecture and design

FULLSTACK DEVELOPER, GRANTPA – SEP 2018-MARCH 2019 (MINNEAPOLIS, MN)

– Developed front-end and back-end components in React, Node.js, PostgreSQL and GraphQL for v2 of the Ted-featured grant-matching application for independent artists.
– Wrote automation scripts in Node.js to import grants data from Google Sheets into PostgreSQL.
– Developed React components for UI and global state management, integrated MVP with GraphQL backend
– Attended regular stand-up meetings and participated in code reviews and group discussion on application architecture and tooling

Courses/Certificates

– Harvard CS50
– MIT Introduction to Computer Science and Programming Using Python

Skills

HTML, CSS, Less, JavaScript/ES6, TypeScript, React, Redux, Jest, Enzyme, GIT, Node.js, Webpack, RESTful APIs, SQL, MongoDB, Firebase, GraphQL

Education

Lawrence University, 2014
Bachelor of Music, Tuba Performance, magna cum laude