

ADAM DAVID

Vancouver, WA | 360.518.2932 | adam.david8296@gmail.com | [LinkedIn](#) | [GitHub](#)

Technical Skills

React.js, Redux, Custom Hooks, Context API, Vue.js, Vuex, Jest, Playwright, JavaScript, CSS, SCSS

Professional Experience

Developer 2, Nexient, Remote

April 2021 - February 2023

- Recognition for contributions to two frontend projects catering to retail clients who sold kitchenware, furniture, and agricultural products utilizing React and Vue respectively with a Java backend utilizing CMS, which had over 100,000 end users.
- Contributed to a 64.7% increase in event sales revenue by working with three other React Developers in delivering new features for a Black Friday sale through enhancements to the site's product sorting algorithm and product page design.
- Collaborated with a team of five other Vue Developers in implementing new features for a configuration driven component which handled state and rendering based on client-specified settings.
- Contributed actively within cross-functional teams using Agile during sprint planning, daily SCRUM meetings, unit testing with Jest, component testing with Playwright, sprint reviews, PR reviews, ticket estimates, and backlog tasks.
- Employed figma designs to produce engaging interfaces for UI components, which included a filter driven interactive image carousel, autocomplete, modals, and responsive validation, that users found optimal for their experience based on reviews and feedback.
- Utilized Google API in an algorithm to sort stores based on their proximity to the user's current location for suggesting locations for the user to select using an autocomplete, resulting in a 19.7% increase to the speed of the checkout process.

Projects

Recipe Rollout, Full Stack Developer - React | AWS Amplify

[Github](#) | [Website](#)

- App for users to share information on recipes and ingredients. Utilizes several frontend features, including lazy loading, animations, and image upload.
- Hosted app on AWS Amplify and implemented image storage utilizing S3, authentication with OAuth 2.0, using Dynamo NoSQL DB, and requisitioned AWS features through Amplify CLI.

Education

Certificate of Completion Fullstack Web Development and Computer Science

BloomTech, Remote

December 2019 - January 2021

- Intensive 40+ hours per week program which focused on team collaboration in addition to front end development (React and Redux), back end development (Express), database management (SQL and Postgres), testing (Jest), algorithms, and data structures.

Associate of Applied Science (A.A.S.) Information Technology

Mitchell College, Mitchell, SD

August 2016 - May 2018

- Utilized Windows and Linux client-server security best practices using firewalls, task manager, CLI, PowerShell, and other scripting techniques.
- Leveraged Python to write interactive scripting tools, enhancing user convenience and efficiency.
- Competed in several cybersecurity competitions, including NCL, CDC, and CCDC.