

Sam Smiley

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[GitHub](#)

[LinkedIn](#)

[Portfolio](#)

Summary

Full stack developer candidate skilled in writing clean, testable code. Quick learner and positive person who thrives on new challenges and opportunities. Hardworking, detail oriented craftsman who takes pride in his work. Experience with modern tooling and excited to pick up the right tools for the job.

Skills

Front-End: JavaScript, React, Redux, React Native, Enzyme, jQuery, HTML5, CSS3.

Back-End: Node.js, MongoDB, Mocha & Chai, Passport, PostgreSQL, DB2, RPGIV, REST APIs 3.

Dev Tools: Git, GitHub, NPM, Postman, Chrome Dev Tools, Heroku, Travis CI, MongoDB Atlas.

Recent Projects

QC Mobile is an app made to keep track of Fruit QC. From orchards to shipping warehouses to sales agencies, users are able to upload data and photos to ensure fruit integrity for customers.

Shipping Logistics application for shipping warehouses. App built for truckers, shipping clerks and forklift drivers to track staging and loading events for shipments.

Fruit Marketplace is a web app for shoppers and sales agencies to place/maintain orders. With a global market customers need a 24/7 available application. Customers are able to place purchase orders, and view active orders and shipments without the need of contacting the sales agency.

Work Experience

Compu-Tech, Inc. - Software Engineer

April 2019 - Current

- Collaborate with Customers, Project Leads, Senior Engineers, and co-workers creating functional applications.
- Work at an IBM shop using a tech stack of React Frontend, RPGIV, Java services and DB2 database.

Security Signs - Aluminum Sign Fabricator

March - Oct 2018

- Collaborated with Project Managers, Designers, and other co-workers in Production to build signs
- Built signs proficiently by using the right tools and best materials for the job

Steamboat Ski Resort - Master Ski Lift Mechanic

June 2009 - June 2016

- Began as a helper and worked up to Master Mechanic running a maintenance team for the mountain.
- Ensured minimal downtime of detachable and fixed grip ski lifts under my maintenance supervision.
- Followed procedures and interpreted schematics from various manufacturers to inspect, repair, and maintain every aspect of a ski lift.

Education

Thinkful - Engineering Immersion

Graduation Date: March 15th, 2019

- Learned industry best practices and practical software development standards with a focus on HTML5, CSS3, JavaScript, jQuery, Node.js, React, Redux, and algorithms & data structures.
- Created and deployed mobile-first applications while learning new languages and frameworks by collaborating several hours every week with a senior web developer.