Daniel M. Sweetman

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Education

2013 - 2018: Rochester Institute of Technology - B.S. Software Engineering

Professional Experience

INTUIT, MOUNTAIN VIEW, CA   **OCT 2018 - PRESENT**

TEAM: Product Excellence -

Worked as lead front-end web developer on QuickBooks using React-Redux. Assisted engineers and care agents by creating an internal application that can acquire Quickbooks information rapidly. Allowing for quick decisions, faster data analytics, and simple modifications of pre-existing and future tools. My work was helping design, refactor, and deploy the front-end platform to consolidate QBO's tools into one web application along with upgrading the most used tool to a current tech stack.

TOOLS: JavaScript, React, Redux

TEAM: Mileage Tracking -

iOS developer on QuickBooks Mobile and QuickBook Self Employed mobile apps. Our goal is to help small businesses and self employed users automatically track mileage from trips taken in their personal vehicles. My work has included making reusable components, adding user requested features, and helping fix issues that our user are experiencing.

TOOLS: Swift, Xcode, CocoaPods

Internship Experience

INTUIT, MOUNTAIN VIEW, CA   **MAY 2017 - AUG 2017**

Worked as a front-end web developer on QuickBooks using React. Created beautiful components with full functional, automation and integration tests to 100% test coverage. These new components will be used to replace legacy versions of their respective outdated dojo counterparts and are compatible with Android and iOS mobile operating systems. I also worked on a large amount of bug fixes that improved rendering speed, positioning, and helped lessen exceptions within the core product.

TOOLS: JavaScript, React, GIT, Jira, Confluence

SOLEO COMMUNICATIONS, ROCHESTER, NY   **MAY 2016 - AUG 2016**

iOS developer on an application called Haystack (now called Trusted Listings). An application designed to help a user find small and local businesses in their area. Worked closely with designers and beta testers to improve user experience, including the UI, transitions and basic navigation.

TOOLS: Swift, Xcode, GIT, CocoaPods

SOLEO COMMUNICATIONS, ROCHESTER, NY   **JUN 2015 - DEC 2015**

Back-end Java Spring on an internal web application, which included databases and system architecture refactoring. Also built a demo iOS app using an API for local business searching.

TOOLS: Swift 3, Java, Spring, PostgreSQL, Xcode, Eclipse, GIT, CocoaPods, BaseCamp

Additional Information

Intuit Accessibility Champion
D4D Job Shadow Instructor
Society of Software Engineers @ RIT - Member & E-Board
Pokemon TCG Competitor