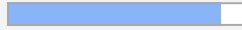


About Me

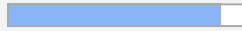
I am a highly-skilled, detail-oriented full-stack developer. It is my goal to constantly look for creative solutions to today's technology problems. I have excellent written and verbal communication skills, and I have worked as part of a team and autonomously on projects from inception through to conclusion and into implementation. I enjoy encountering and mastering new technology

Languages/Technologies

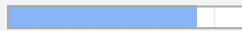
HTML5 | JavaScript | CSS



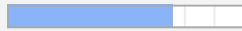
ReactJS, MVC



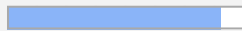
Bootstrap



Unit Testing (JEST/Cypress/Mocha)



Native Development (Cordova)



Projects

Symptom Tracker

September-October 2019

A nutrition & food diary that helps highlight ingredients that may have a negative impact on the user's health, by tracking when the user consumes a certain food, and various symptoms the user may experience thereafter-- Developed using *Agile* Methodologies

Role: Served as Project manager for a team of six, managed issue board and task assignment for entire project.

Tech Stack: *ReactJS, ExpressJS, Jest, Charts.js*

Corkboard



July 2019

A lightweight inter-organizational notification app, Allows organizations to Deliver messages to all employees or only those who belong to certain departments, teams or groups

Role: Solo Project, Conceptualized, Designed and implemented project from beginning to deployment, built using test-driven development

Tech Stack: *ReactJS, ExpressJS, Jest, Markdown.js*

Skills & Expertise

A11y compliance | RESTful API | Object Oriented Programming | Unit Testing | Model View Controller

Education

ThinkFul-Remote

June-October 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, and leading small development teams