

Seattle, WA
(612) 512-5514
cory.grinstead@gmail.com

Cory Grinstead

github.com/universalmind303
linkedin.com/in/cory-grinstead

Technical Skills

Strong- Javascript - Node - React - Git - Express - React-Native - Redux

Experienced- jQuery - Html - CSS - Python - AngularJS - RegExp - MongoDB - MySQL - Mocha - Jest- AWS
- Google Cloud - D3.js - Django - Backbone.js

Apps

My-Sentry- Full Stack Developer - A way to check in with friends and family

github.com/my-sentry/my-sentry

- Implemented a native phone app through the use of React-Native designed to keep you safe during questionable situations
- Leveraged front and back-end authorization tools to build an app secured from unauthorized use.
- Developed complex timers through the use of Node.js, and the moment.js library, designed to send push notifications to your contacts.

CardCast- Full Stack Developer - A collaborative slideshow presentation via chromecast

github.com/EliJoBurCo/cardcast

- Worked with a legacy codebase built in AngularJS
- Created new features to expand upon usability, and interconnectivity
- Communicated with Google devices using AngularJS controllers and modules to provide connectivity to wireless devices
- Expanded upon a RESTful API to increase connectivity of original app

Grocery App- Front End Engineer - A budgeting app for grocery shopping

grocerybag.corygrinstead.com

- Developed a user-friendly budgeting app with smooth UX, and a self-explainable UI
- Integrated Jest and Enzyme into test driven development to provide future developers with a scalable application
- Supervised Agile/Scrum workflow on a team of 4 developers, while working under a strict deadline

Experience

Kingsview Construction, Brand Framing, Orlando Construction- Residential Carpenter

2010-2016

- Collaborated effectively between coworkers and superiors to execute projects for clients in regards to given deadlines

Education

Hack Reactor - Advanced Software Engineering Immersive Program.

Personal

I am a large supporter of sustainable living and I have been constructing my own tiny home in my spare time.