

# RUSSELL FISHER

## FULL STACK DEVELOPER

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## RECENT PROJECTS

**September, 2016**

### **Curiosity**

A lightweight native app to fulfill your curiosities. Curiosity lets you explore the home buying market around you. Curiosity can search for home information using your phones GPS to get the home address of the closest house to you, returning clean, concise results.

Built with Ionic, Cordova, AngularJS, Express, Heroku, Android and iOS

**August, 2016**

### **Covalence**

Git is an amazing collaborative tool, but can be clumsy and confusing when it comes to pair programming or small changes. Covalence is an Atom package that aims to bridge the gap by enabling you to simultaneously live-edit code with your teammates.

Built with JavaScript, Express, Firebase Realtime Database, Node.js, PostgreSQL

**June, 2016**

### **The Hive**

The Hive is an interactive, customizable social network for bee enthusiasts. Users are able to create a personal profile and upload observations of bees they've spotted and superimpose their location onto a customized map.

Built with JavaScript, jQuery, Express, SASS, Knex.js, PostgreSQL, Google OAuth, Node.js

## EXPERIENCE

**2015-2016**

### **Western States Fire Protection**

Fire alarm technician in the Denver area. Working on both large construction sites and small residential contracts, consisting of work with small electronics and wiring. On-call response to critical situations including active alarms and electrical faults.

**2008-2014**

### **University of Colorado, Boulder**

Managing a 30 person staff, including bi-weekly meetings, scheduling for five different pools, hiring, and re-certifying current staff members. Four years of experience teaching classes on CPR, AED, and lifeguarding.

## EDUCATION

**2016**

### **Galvanize Full Stack Immersive**

Full stack development immersion program. Gave lightning talks. 1000+ hours of coursework. Multiple group projects. Mentored students in next class.

**2008-2014**

### **University of Colorado, Boulder**

Studio art degree focusing in Photography. 34 credit hours in sciences.

## Languages

JavaScript  
HTML5  
CSS3

## Tools

AngularJS  
jQuery  
Node.js  
Express  
Knex.js  
PostgreSQL  
Git + GitHub  
Bootstrap  
Handlebars  
Sass  
Mocha + Chai  
p5.js  
Johnny-Five  
Ionic  
Cordova

## Techniques

Agile  
Pivotal Tracker  
Github  
Pair programming  
Test driven development