

LUKE MCCRAE

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EDUCATION

Galvanize

Full Stack Web Development Immersive Program

October, 2016 – April, 2017

Denver, CO

Pikes Peak Community College

Associates Degree

August 2012 – May 2014

Colorado Springs, CO

WORK EXPERIENCE

Code for San Francisco

Volunteer Developer

January 2019 – Present

San Francisco, CA

- Assisted with GraphQL API integration.
- Developed map controls using React.
- Modified Ruby on Rails API according to specification.

Nimbus 9

Front End Software Developer

September, 2017 – April 2018

Colorado Springs, CO

- Developed new features for a lighting control web application with AngularJS.
- Contributed to changes made to the node.js API.
- Utilized Angular Material components to create lighting system controls, timers, and schedules.
- Collaborated with UI/UX design team to produce wireframes.
- Wrote unit tests with Jasmine.
- Operated and maintained Docker containers.

SKILLS

- Languages: Javascript, Java, HTML/CSS, Ruby
- Frameworks / Tools: React, GraphQL, node.js/Express, MongoDB, PostgreSQL, Docker, Ruby on Rails, AngularJS, MEAN Stack, Git, Agile, Jasmine

PROJECTS

Map My Beer Crawl

Javascript, HTML5 / CSS3, Google Maps API, Bootstrap

<https://mapmybeercrawl.firebaseio.com/>
An app to help you explore your urban environment. After getting your location, a dynamically generated beer crawl is generated along with a link to the directions in your maps application.

Secret Skate

Ionic, AngularJS, PostgreSQL, node.js, Express

<https://github.com/SecretSkate>

An app for skateboarders to share tricks. Videos are uploaded with location data and displayed on a map.

Design Pattern Exercises

Java

<https://github.com/lukemccrae/designPatternsExercises>

A repository where I push the exercises I've completed from the book Head First Design Patterns.