





Jaimie Logan

Software Engineer

 www.jaimielogan.com
 Denver, CO

 /in/jaimielogan
 /jaimielogan

 jaimielogan@gmail.com
 303-506-6826

Skills

Foundation

- Ajax
- AngularJS
- bCrypt
- Express
- Firebase
- Heroku
- Java
- JavaScript
- jQuery
- Knex.js
- MATLAB
- MySQL
- Node.js
- Passport
- Pivotal Tracker
- PostgreSQL
- socket.io
- SolidWorks

Exposure To

- Arduino
- Chai
- Cloud Foundry
- Continuous Integration
- D3.js
- Mocha
- Open Source Projects
- Perl
- Rails
- VIM

Exploring


- Angular2
- AWS
- Go
- Python
- React.js
- Swift

Activities

- Women Who Code
- Develop Denver

Projects

Happy Hour

 /happy-hour-app

Java, Spring, Cloud Foundry, MySQL, AngularJS, Google Maps API, pair programming

A web application that displays local happy hour deals and restaurant details.


Wyn

 /Wyn

AngularJS, Materialize, JavaScript

A wine e-commerce site that allows users to browse wines for sale. A user can filter by category and name or sort by price.


GnarCar

 /gnar-car

Express, Node.js, HandleBars, PostgreSQL, Knex.js, Weather2 Snow Report API, Bootstrap

GnarCar is a ride sharing web application that allows users to share or join rides heading to the mountains. Users can view current snow conditions and a 6-day forecast for ski resort destinations.

Drake Mad Libs

 /madlib

JavaScript, jQuery, Materialize, CSS3, HTML5

Winner of Develop Denver 2016 Hackathon. Mad Libs game of Drake's Hotline Bling.

Education

MS Degree & BS Degree – Mechanical Engineering

Graduated May 2014

University of Colorado at Boulder

EIT Certified. Methods of Engineering Analysis, Optimal Design (MATLAB), Scientific Computing in MATLAB, Computer Aided Design, Component Design, Experimental Design and Data Analysis.

Immersive Full Stack Web Development

Graduating December 2016

Galvanize

Immersive curriculum focused on JavaScript, jQuery, Ajax, Node.js, Express, SQL, AngularJS, HTML5, and CSS3. Completed individual and group projects, developed features and produced projects in unfamiliar environments, contributed to open source projects, and presented lightning talks.

Work Experience

Consultant

October 2014 - July 2016

Huron Consulting Group

Management consulting within the revenue cycle at hospital systems. Implemented comprehensive solutions, performed various analyses, and identified opportunities to improve financial and operational performance.

Teaching Assistant

August 2013 - December 2013

University of Colorado at Boulder

Assisted engineering students in creating a Lego prosthetic hand and an Arduino controlled toy.

Engineering Intern

May 2013 - August 2013

Reglera

Conducted contract manufacturing operations and consulted for medical device companies. Managed the calibration, maintenance, validation, and environmental monitoring of equipment in clean rooms.

Engineering Intern

May 2010 - August 2012

OneRain, Inc.

Analyzed and organized rainfall data using Perl and MySQL. Automated real-time environmental data monitoring. Responsible for trouble shooting of weather sensor electronics and the integration of electronic circuit boards.