

LANE FAISON

FULL STACK WEB/IOS DEVELOPER
DENVER, COLORADO



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EDUCATION

FULL STACK WEB DEVELOPMENT

Galvanize, Inc.
January 2017 - Present

B.A. MATHEMATICS

University of Colorado at Boulder
January 2012 - May 2015

SOFTWARE & METHODOLOGIES

Atom	Balsamiq Mockups
Xcode	Microsoft Excel
GitHub	Agile
Heroku / Firebase	Pair Programming
Pivotal Tracker	

LANGUAGES & TOOLS

Swift 3	RESTful API
HTML5	AJAX
CSS3	Express
JavaScript	SQL
jQuery	PostgreSQL
JSON	Git
node.js	Bootstrap
AngularJS	Mocha
Knex.js	

SIGNATURE PROJECTS

RunningSocial

Swift 3, Xcode, Apple Maps SDK, Firebase

RunningSocial is an iOS application that lets users log in and create an account so that they can see social runs that have been organized in the local area. Users are able to view the runs on a map and can create their own social runs.

gReads A Lot

HTML5, CSS3, JavaScript, jQuery, JSON, node.js, Knex.js, AJAX, Express, SQL, PostgreSQL, Bootstrap, Heroku

gReads A Lot is a web application that allows users to interact with a database full of books and authors. Users can search the database as well as create, edit, and remove books and authors.

myDriveway

HTML5, CSS3, JavaScript, jQuery, Google Maps API, Bootstrap, Firebase

myDriveway is a front-end app designed to help users find places to park in busy neighborhoods near large sporting events. Users can either register their driveway as being available or users can find available driveways during an event they will be attending.

WORK EXPERIENCE

Sr. Technical Recruiter

Talent Navigation Experts (Denver, CO)
June 2015 - January 2017

Produced over \$490,000 in recruitment revenue from June 2015 through end of 2016.

Created interactive candidate and compensation tracking systems in Microsoft Excel to make the recruiting process more efficient and properly focused; brought great clarity to a confusing commission program.

Ski Instructor

Vail Resorts (Beaver Creek, CO)
December 2013 - April 2015

Sergeant, 0352

United States Marine Corps (29 Palms, CA)
March 2008 - January 2012

Awarded the Navy and Marine Corps Achievement Award for designing a mathematical polar plot program in Microsoft Excel to more accurately determine enemies' locations and increase the lethality of the unit.