

# DANIEL S. FAEH

## FULL-STACK WEB DEVELOPER

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## EXPERIENCE

### GENERAL ASSEMBLY

San Francisco, CA

#### Full-Stack Web Developer

Jan 2016 to Apr 2016

Completed 12-week program dedicating 60+ hours a week to learning the most cutting-edge technologies and approaches to modern web development. Built fully functional apps utilizing MEAN stack, Ruby on Rails, HTML5, CSS3 and JavaScript.

#### LoISynergy -

A helper tool for the most played online game in the world, League of Legends. It's a single page app designed to warn players if their team composition is not balanced well. The user experience is fast and lightweight due to a strong focus on AngularJS.

**Technologies:** MEAN Stack, Bootstrap

#### DreamCatcher -

A web app where users store a timeline of their past dreams and reference there meanings. Integrated touch enabled jQuery "Timecube" plugin to display user's dream information. Developed user permissions and authentication page.

**Technologies:** Node.js Express.js MongoDB

#### DrinkBook -

A web app where users log their favorite cocktails and can do a reverse search of cocktails containing any ingredient. This project showcases the utility of SQL database.

**Technologies:** Ruby on Rails, jQuery, Bootstrap

### BOUNCE EXCHANGE

New York, NY

#### Analytics Associate

Jan 2014 to Sep 2015

- Managed Quality Assurance for developer features and bug hotfixes.
- Pioneered campaign checking automation "QA-Bot", now fully integrated in platform.
- Spearheaded baseline "preflight" functionality checks, required for all code pushes.
- Investigated / Resolved any BounceX data anomalies or odd campaign functionality.
- Supported account managers with monthly/weekly/ad-hoc performance reporting.
- Consulted for account managers, benchmarking Bounce Exchange Analytics data with Google Analytics data, revealing insights in client's business and proposing new campaign strategies to be leveraged.

### ROCKWELL COLLINS

Melbourne, FL

#### Senior Technical Intern

Jan 2011 to Aug 2011

- Manufacturing Support Engineer Role
- Increased FSU/PME product yield by 20% through process and failure analysis.
- Worked in test, performing root cause analysis on Arinc data and RS232 code.

## Education

### General Assembly

Web Development Immersive, 2016

### University of Florida

B.S.E Industrial and Systems Engineering, 2013

## SKILLS

### LANGUAGES

HTML5

CSS3

JavaScript

Ruby

### FRONT-END TOOLS

jQuery

Bootstrap

Sass

### FRAMEWORKS

Node.js

Express.js

AngularJS

Ruby on Rails

### DATABASE TOOLS

PostgreSQL

MongoDB

MySQL

### MISCELLANEOUS

Git / GitHub

Heroku

AJAX

Jasmine

RSPEC

Bcrypt

### PROFESSIONAL

Effective communication

Analytical problem solving

Agile development

Advanced Excel skills