

Christian Fuller

FULL-STACK WEB DEVELOPER

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eatspaint.com

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TECHNICAL SKILLS

Languages:

Ruby, Rails, Javascript, React, HTML5, CSS3,
Elixir, Phoenix, PHP, Drupal

Web Tools/Concepts:

Docker, Restful APIs, SQL, AJAX , Flux, Git,
TDD

EXPERIENCE

Web Developer, Lolo, llc; Salt Lake City, UT

May 2016-Present

- Used PHP & Drupal to build out a CMS/Commerce system to serve as an API for a client's iOS/Android/Web app.
- I maintain multiple Rails apps that comprise a large scale solution for music distribution and royalties management, and develop front end features in React.

Instructor, DevPoint Labs; Salt Lake City, UT

Nov 2015-Jul 2016

- I apply my knowledge of Ruby on Rails, Javascript, React, HTML & CSS, and other concepts presented in the DevPoint Labs Full-Stack program to solidify the concepts with students during lecture and projects.
- I have applied my history of management and organizational roles to help structure the curriculum and day-to-day flow of the programs at DevPoint Labs.
- I used my development skills to quickly build out utilities for use in the class:
 - Hackathon Scoring Ballot: dpl-vote.herokuapp.com/
 - Student Submission Decompressor: github.com/eatspaint/assignment_decompressor

Admin: Will Liang, (801) 671-1823

Software Developer, Exposure Tracker; Salt Lake City, UT

Nov 2015-Feb 2016

- I worked on the development of Exposure Tracker App and side products for TrackTrain, a company specializing in managing training and safety records for professionals.
- My daily work work included:
 - Backend maintenance, primarily in Ruby
 - Building features for the front end with Javascript, HTML/CSS
 - Building a separate usage & analytics application - Elliott - from the ground up with React.

CTO: Dave Jungst, (801) 330-3963

NOTABLE SIDE PROJECTS

Apollo

apolloapollo.io - github.com/eatspaint/apollo

- Concept came about after the realization that nobody is great at DJing in the office
- Allows users to access an office-wide Spotify "jukebox"
- Future direction includes "festivals" feature that allows users to generate multiple playlists based on artists performing at a festival by dropping the lineup into a generator

MarryMe

github.com/eatspaint/marry_me

- DevPoint Labs capstone project
- Built with different UX in mind for couples & vendors
- Involved hand-rolling a second set of authorizations for separate couple and vendor authentications

EDUCATION

DevPoint Labs, Salt Lake City, UT – Full-Stack Ruby on Rails, Fall 2015

University of Missouri, Columbia, MO – Electrical Engineering