# Joe Dalton

- Front-End Web Developer -

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**P** DENVER, CO

**● JDALTON308** 

#### **EXPERIENCE**

## **Spectrum Charter** – Senior UX Prototype Engineer

August 2017 - current | Greenwood Village, CO

As part of small, cross-functional teams, worked on initiatives to redesign a range of digital products and features, as well as created internal tools for the prototyping and engineering teams. Built and owned multiple apps used for testing, interaction design, and to kickstart the development team. Also built packaged component libraries in both Vue and React that reflected the company's design system.

Technology: Vue.js, Vuex, React, Angular, Webpack, Sass, GSAP

Tools: Sketch, Gitlab CI, Jira

## **Athlinks** - UX Engineer

September 2016 - August 2017 | Louisville, CO

A technology company focused on endurance racing. I did almost all of the front-end development across about four teams/products, some web-based, some hardware, all exclusively in React. About 20% of the time was design and user-research.

Technology: React.js, ES6(Babel + Webpack), Sass, SVG, AWS

Tools: Sketch, Adobe Suite, Invision, Git, Version One

## **Sequence** - Front-End Web Developer

June 2015 - May 2016 | San Francisco, CA

An agency, where I was on a four-person dev team. Half of my work was ongoing site maintenance/enhancements for Chipotle, and half were new apps that I primarily owned. As I owned most of my projects, I became versed in interacting and collaborating with designers. Also spent time mentoring interns. Clients: Chipotle, Chevron, Medtronic, Facebook.

**Technologies:** Angular, React.js, jQuery, Gulp, Browserify, Sass, PWA, AWS, GSAP

Tools: Adobe Suite, Jira, Git,

# **Viscira** - Associate Web Developer

June 2014 - May 2015 | San Francisco, CA

A design agency, where I collaborated with UI designers to do the front-end of websites built on CMS and HTML emails.

## **SKILLS & TOOLS**

JavaScript: React, Vue, Angular, Redux/Vuex, GSAP, Node, Express, Webpack

HTML5, CSS3: SASS/LESS,

Animations

PWA: Cache Strategies

Asynchronous Requests

Browser Debugging & Performance Analysis

**REST API Integration** 

Amazon Web Services

Git

Agile Tools: Jira, VersionOne

#### **EDUCATION**

M.S. Stem Cell Biology University of Minnesota 2010-2012

# **B.S. Biology** Ferris State University

2007 - 2010

### **GOAL**

A position where I can take ownership and technical leadership of products or projects, preferably related to industries that I feel passionate about: Renewable energy, Outdoor recreation, and News.