Joseph Fraley Contact

Full-Stack Developer & Philosopher

Visit joefraley.github.io/resume for HTML version

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joefraley.github.io: Portfolio

https://www.github.com/joefraley: GitHub https://www.linkedin.com/in/joefraley: LinkedIn

Technical Skills

Server-Side Frameworks Client-Side Frameworks MVC

Node jQuery Backbone.js npm Lodash React

Lodash React Bootstrap Flux

Handlebars

Jade

Testing Frameworks Databases Version Control

Mocha NoSQL Git Chai Orchestrate GitHub

Jasmine Sinon

Professional Experience

Project Manager & Developer | Portland Code School Project Team

October 2015 - December 2015

Led an agile team of 3 junior developers, from inception to deployment, over a 5 week sprint. Brought out the best in my talented team members, despite our school's closure and version control challenges. Contributed throughout the stack, especially in MVC environment.

Technical Environment: Node, Express, Backbone, Handlebars, Orchestrate, Google Maps, Git

Lead Developer | PopSockets

May 2015 - August 2015

Developed Shopify storefront for PopSockets, who make clever grips and accessories for mobile devices. Built templates & responsive client-side tools, & integrated designs from other PopSockets web presence. Emphasized modern web standards like Flexbox.

Technical Environment: Shopify eCommerce Platform, Liquid Templating Language, Bootstrap, JavaScript, jQuery

Assistant Developer | NorthWest Veg

May 2015 - August 2015

Took over various small projects for lead developer at Portland non-profit devoted to making cruelty-free diets easier. Implemented complete restructure of legacy HTML - from table-based markup to semantic solution. Designed a

reusable tool for quickly making dramatic changes to the layout.

Technical Environment: Custom templating language, CSS3 / HTML5, Git

Instructor | University of Colorado, Boulder

August 2013 - May 2014

Developed supplementary curriculum for intro philosophy courses of more than 100 students. Provided instruction and test prep for courses in metaphysics, ethics, history of philosophy, philosophy of science fiction, critical thinking, logic, writing, and others.

Projects

Fetch!

A single-page web application for tracking your lost pets, by crowd-sourcing community animal sightings. Built in a Node / Backbone / Orchestrate stack. Makes interesting use of the Google Maps JavaScript API, and a number of Node modules and client tools for image manipulation.

Link: https://www.fetch.love

Education

Full-Stack JavaScript 2015
Portland Code School

Full-Stack JavaScript 2015
Treehouse Online Code School

MA, **Philosophy** *2012-2014* University of Colorado, Boulder

Emphasis in metaphysics, philosophy of language, & ethics. Thesis: *Vagueness & Fundamentality*, 2014

BA, Philosophy *2009-2011* Western Washington University

Paul J. & Rebecca Olscamp Scholarship 2009-2011. Outstanding Graduate, 2011. Vice President of Philosophy Club, 2010-2011.

Volunteer

General Volunteer | Mozilla ViewSource Conference *November 2015*

PDXCode Community Event Coordinator | PDXCode.community October 2015 - November 2015

Speaker Rep & Volunteer Coordinator | PyDX Python Conference *October 2015*

Presentations

Intro to Jade | Hack + Help September 2015

A presentation on the Jade templating library. Covered its merits, common pitfalls, and a live demonstration of the technology. Hack + Help was a regular meet-up and safe space for code newcomers to explore new tools and get support from Portland's tech community.

What is Vagueness? | WWU Undergraduate Philosophy Conference *April 2013*

A presentation and overview of the current philosophical literature on vagueness. Made a case for a novel new theory about vagueness and fundamentality. The Undergraduate Philosophy Conference at Western Washington University is among the most prestigious west-coast conferences for young philosophers.