Joseph Fraley

Developer & Philosopher

Portfolio: joefraley.github.io

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Technical Skills

Client-Side Frameworks	Server-Side Frameworks	MVC
Node	jQuery	Backbone.js
Request	Lodash	
	BootStrap	
	HandleBars	
	Jade	

Testing Frameworks	Databases	Version Control
Mocha	PostgreSQL	Git/GitHub
Chai	Orchestrate	

Experience

Portland Code School Project Team *Project Manager & Developer*

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 closing, an early dead-end, and various Git nightmares. Contributed throughout the stack, especially in MVC

environment.

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

[PopSockets](#) *Lead Developer*

May 2015 - August 2015

Developed Shopify storefront for PopSockets. 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 framework, JavaScript / jQuery

[NorthWest Veg](#) *Assistant Developer*

May 2015 - August 2015

Took over various small projects for lead developer Eric Day. Implemented complete restrcture 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

Education

Full-Stack JavaScript *2015*
Portland Code School.

Full-Stack JavaScript *2015*
https://teamtreehouse.com/joefraley
Treehouse Online Code School.

MA, Philosophy *2012-2014*
Emphasis in metaphysics, philosophy of language, & ethics.
University of Colorado, Boulder.
Thesis: *Vagueness & Fundamentality* - 2014

BA, Philosophy *2009-2011*
Paul J. & Rebecca Olscamp Scholarship 2009-2011. Outstanding Graduate, 2011. Vice

President of Philosophy Club, 2010-2011.

Western Washington University.

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, Handlebars, and a number of interesting Node modules and client tools.

Volunteer

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

What is Vagueness?

[WWU Undergraduate Philosophy Conference](#)

April 2013