

Skills

Languages:

JavaScript,
Ruby,
HTML,
CSS

Frameworks:

Node.js,
ExpressJS,
Angular, Rails

Database Tools:

SQL,
PostgreSQL,
ActiveRecord

Testing Frameworks:

Mocha

Other:

Git
GitHub,
Heroku,
jQuery,
AJAX,
JSON,
Bootstrap,
Handlebars,
Android SDK

Experience

Student | General Assembly Web Development Immersive | June 2014 – Present

General Assembly WDI is a 12 week full time full stack web development course. The dense curriculum results in 12 hour days of coding in various languages, either alone, in a group, or pair programming. The course curriculum includes JavaScript, Node.js, Express, RoR, and Angular.

Project | Massachusetts Pet Fox Legalization

An online petition where users can register their contact information towards changing state law regarding fox ownership. Ruby on Rails, Ajax, ActiveRecord, Java Script, Html, CSS.

Project | Play4Free

Community driven online list of free games from across the net where registered users can add to the database. ActiveRecord, Ruby, Rails, JavaScript, HTML, CSS, Ajax.

Group Project | Nozama

Mock shopping site created by four people as a way for users to purchase organic products. My focus was creating and implementing a user contributed data base for inventory items using NodeJS/Mongoose/Express and jtemplates.

Other Education

Ramp Up Academy, Boston, MA | 2014

Created both individual and collaborative projects using Ruby on Rails.

Monroe Community College, Rochester, NY | 2010 - 2012 | AS Computer Systems Technologies

3.5 GPA, 2009-2012 Dean's List, Cisco Academy, Volunteer Worker for "Be The Match Bone Marrow Drive" 2009, 2011.

Finger Lakes Community College Online

Presently completing **AS in Computer Science**.

Interests

Gaming | Cinema | Anime