Kelvin Gann   Full Stack Developer

email: klvngnn@gmail.com   Located in San Francisco, CA
github: www.github.com/klvngnn

Skills
Programming Languages: Ruby, Javascript, HTML, CSS, SQL
Programming Methodologies: Object Oriented Programming, Model View Controller (MVC), RESTful Routes, git workflow, Single Page Applications
Libraries: React.js, jQuery
Frameworks: Ruby on Rails, Semantic UI, Bootstrap, Rspec, Jasmine
Language: Native proficiency in Chinese Mandarin

Projects
Tagtent, (http://tagtent.herokuapp.com/)
November 2015
Tagtent is a web app that allows users to create and tag posts. Posts are organized via tags.
Front-end technologies: Html/CSS, Bootstrap.
Back-end technologies: Ruby on rails, PostgreSQL, and AWS.

Mealette, (http://mealette.herokuapp.com/)
July 2015
Mealette is a fully functional decoupled web app built in 7 days with three other team members. App uses the user's location to recommend top-rated restaurants near the user.
Front-end technologies: React, webpack, and Semantic UI.
Back-end technologies: Ruby on Rails, Yelp API, and Google Maps API.
Team members paired with each other throughout the whole process to complete vertical slices of the project, and mob paired to solve merge conflicts.

Education
Dev Bootcamp, San Francisco, CA
Graduated July 2015
19-week intensive training program that included 1,000+ hours of coding, and learning various technologies concentrating on Full Stack Development. Focused on Ruby and Ruby on Rails.

Purdue University, West Lafayette, IN
B.A., August 2011
Major: Political Science
Minor: Biology

Taipei American School, Taipei, Taiwan
Diploma, June 2007

Experience
Tzu Chi Foundation, San Dimas, CA
February 2012 – April 2014
*Administrative Assistant***:** Provided oral and written translations between English and Chinese Mandarin. Wrote monthly electronic newsletters, reports, and press releases. Organized routine meetings between volunteers.