Dustin Lee

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Education

Cornell University, College of Agriculture and Life Sciences, Ithaca, NY

Bachelor of Science in Biological Engineering, January 2015

Viking Code School

Recent graduate of the Viking Code School. Major technologies taught include: Ruby, Ruby on Rails, AngularJS, SQL, Data Modeling, HTML5, CSS3, JavaScript, Rspec, and Git. Completed December 2015.

Skills

Front-End: JavaScript, AngularJS, jQuery, HTML5, CSS3, Bootstrap **Back-End**: Ruby, Rails, SQL, SASS, PostgreSQL, RSpec, Capybara

Other Tools: Git, Ubuntu Linux, Matlab

Projects

Project Djello

A single page application that allows teams to maintain "Boards" of tasks that can only be viewed by verified users. The application aims to smooth the process of assigning team members to particular tasks and prioritizing them while they are being worked on.

Technologies: AngularJS, Ruby on Rails, HTML, CSS, JavaScript, AJAX, RSpec

Uber Food Truck Challenge

A service that tells the user what types of food trucks might be found near a specific location on a map.

Technologies: HTML, CSS, JavaScript/jQuery, Google Maps API, Ruby on Rails

Experience

Elmhurst Medical Clinic, Elmhurst, NY

2013 – Present

Tech Support Administrator

- Prepare documentation of Electronic Medical Record (EMR) system for known errors
- Install and maintain local server for remote access to patient profiles

Cornell University, Ithaca, NY

1/2015 - 5/2015

Research Assistant, Cornell BEE Program

- Organized and analyzed data from a simulated Mars landing using Matlab
- Authored documentation for the research program: "HI-SEAS Documentation"

Beth Israel Medical Center, New York, NY

2008 - 2013

Lead Research Assistant, Asian Services Program

- Surveyed patients in English and Cantonese
- Analyze and organize data on patients using Excel forms

Law Office of Zelda L. Lee, P.C., Queens, NY

2010 - 2015

- Installed VNC server and security system for remote viewing
- Installed centralized fax server

Links