David Jiang

(410) 262-7134 | David.M.Jiang.12@Gmail.Com http://davidmjiang.com/ https://www.linkedin.com/in/david-jiang https://github.com/davidmjiang

EDUCATION

Viking Code School Seattle, WA July 2016-Present

Web Development Immersive Program

Hanover, NH **Dartmouth College**

Major: Government, Minor: Chinese **GPA:** 3.71/4.0 (Cum Laude)

June 2012

Projects

App.ly (Project Lead) | Ruby on Rails, PostgreSQL

Easily search and compare statistics from 500 colleges and universities.

- Led team of 7 developers using an Agile Development workflow
- Integrates College Scorecard, Google Maps and Yelp APIs
- Cookie-based authentication

Diello | AngularJS, Ruby on Rails, PostgreSQL

Team-based project management application

- Single page application built with AngularJS and UI Router framework
- Angular directive for in-place editing

Fideligard | AngularJS

Historical Portfolio Simulator and Stock Trading Game

- Single page application built on AngularJS using multi-view states
- Historical Data uses the Yahoo Finance API

Danebook | Ruby on Rails, PostgreSQL

A social networking site inspired by Facebook

- Posts and Comment creation/deletion with AJAX
- Photo uploading and storage through Paperclip and AWS S3
- Sends automatic email notifications with Delayed Job
- Polymorphic associations for Likes and Comments
- Model, controller and feature testing using RSPEC and Factory Girl

WORK EXPERIENCE

AdmitHub Seattle, WA

Startup providing free expert college admissions advising via a text message-based chatbot Consultant

October 2015-Present

Produce podcasts featuring interviews with admissions professionals and college applicants

Dartmouth College Office of Undergraduate Admissions

Hanover, NH October 2012-October 2015

Assistant Director of Admissions

Created new volunteer database to track individual and district-level engagement

- Increased number of interviews completed by 15% to over 13,000, most in program history
- Increased number of active volunteers by 25% to 4,280

TECHNICAL SKILLS

Back-end: Ruby, Ruby on Rails, PostgreSQL, Rspec, Capybara, SQL Front-end: HTML, CSS, Bootstrap, Javascript, ¡Query, Angular, SASS