Andrew Chun

Software Engineer

Atlanta, GA

EXPERIENCE

General Assembly, Boston, MA (Remote)
Software Engineering Immersive

May 2020 - August 2020

Completed a 12-week, 500+ hour full-time career accelerator on full-stack web development. Trained in industry-best practices for creating full-stack web applications using agile/scrum development. Built RESTful APIs and integrated data from third party APIs using Git/Github for version control. Web development projects include:

Fruitful
Technologies used: JavaScript, React, Node, Express, MongoDB, Stripe

-A full-stack e-commerce application where authenticated users can add/remove products to their cart, proceed to a mock checkout, and view past orders.

Hype-Board
Technologies used: JavaScript, React, Python, Django, PostgreSQL

-A full-stack message board application where authenticated users are able to CRUD posts and comments on the forum. Ability to view other users on the platform and their associated posts.

PlusOne
Technologies used: JavaScript, React, Node, Express, MongoDB

-A full-stack social event application where users can CRUD events and make RSVPs. This group project was created along with 3 other developers.

Golf ScoreKeeper
Technologies used: HTML, CSS/SASS, jQuery, Handlebars, Bootstrap, Node, Express, MongoDB

-A full-stack application for keeping track of rounds of golf that incorporates a third party API to display weather information by city.

EDUCATION

Udacity, Remote
Predictive Analytics for Business Nanodegree

May 2019 - June 2019

Duke University, Durham, NC
B.S. in Economics with Finance concentration

August 2014 - December 2018

CONTACT

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SKILLS

Languages:
JavaScript
Python
SQL

Frontend:
HTML5
CSS/Sass
jQuery
Handlebars
React

Backend:
Django
Express.js
Node.js
Mongoose.js

Databases:
PostgreSQL
MongoDB

Other:
Git/Github
Heroku
Stripe
Tableau
Alteryx
R
Stata