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PROFILE

A developer with strong communication skills and a persevering personality, I've spent four years learning how to write clever and efficient code.

SKILLS

HTML5/CSS3

Javascript/CoffeeScript

Ember.js

Python

jQuery

Java

Backbone.js

LANGUAGE

English - Fluent

HACKATHON PARTICIPATION

HackNC Fall '14

HackDuke Fall '14

PearlHacks Spring '15

DataFest Spring '15

Hacking Journalism Summer '15

VandyHacks Fall '15

HackDuke Fall '15

EMPLOYMENT

Transloc, Inc.

September 2015 - Present | Software Engineering Intern

Worked to develop portions of the Traveler transit analysis product and built webtools for internal use within the company.

Embedly, Inc.

May 2015 - August 2015 | Software Engineering Intern

Used front-end development tools to create a fully-featured administrative backend & significant portions of the now-live next version of the company's web app.

Boston University Rise Program

June 2013 - August 2013 | Research Intern

Analyzed medical data in Boston's MGH in order to determine the most common coborbidities of diabetes for a program that would be used to help predict and prevent it.

UCSB Center for Nanomedicine

June 2012 - August 2012 | Technological Intern

Used several programming languages including C++ and Python in order to convert files into ones that could be recognized by the Center's system for disease detection.

EDUCATION

Duke University 2014 - 2018 Computer Science

The Thacher School 2010 - 2014