Alexa Moy

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https://github.com/alexamoy | www.linkedin.com/in/shi-wa-moy | https://alexamoy.github.io/

Technical Skills

Proficient: Javascript, Node.js, Express.js, Sequelize, React.js, Redux.js, React-Redux, Git
Knowledgeable: React Native, Cloud Firestore, HTML, CSS, Semantic UI React, Mocha, Chai, SQL
Familiar: Java, STATA, jQuery, Google Apps Script

Projects

Pintrips | Full Stack Developer | *May 2018* | https://github.com/acdc-1802/pintrips | https://mypintrips.com
A progressive web app with offline capability that allows users to plan for and journal trips on shareable, collaborative 'place boards' that they can send as a custom postcard once a trip is over
- Developed the back end using Google's Cloud Firestore and Fireview npm package allowing users to collaborate with real-time updates
- Created dynamic map views throughout the application using React Mapbox Gl and Firestore
- Worked with CSS and Semantic UI React to style each React component

HIITme | Sole Developer | *April 2018* | https://github.com/alexamoy/Stackathon-App
HIITme is a React Native mobile interval training application where you can create your own personal workout.
- Constructed a mobile application using React Native and Redux in 3 days for a hackathon
- Implemented a customizable timer and stopwatch using Moment.js

Professional Experience

Fullstack Academy   New York, NY
Teaching Fellow   June 2018-Present
- Responsible for overlooking the progress of a group of 55 students throughout an immersive 13-week software developer bootcamp
- Aid students in debugging projects and assignments
- Contribute to projects such as a Google Sheets add-on with Google App Script for the Academic Operations Manager
- Conduct technical interviews as part of the admissions team to ensure the success of future cohorts

Education

Fullstack Academy   New York, NY
Grace Hopper Program   May, 2018

Raritan Valley Community College   Branchburg, NJ
- Systems Analysis and Design
- Computer Concepts and Programming

University of Maryland at College Park   College Park, MD
Bachelor of Arts in Economics   May, 2017
- *Honors*: Dean's List Fall 2015

Interests

Piano (classically trained for 12 years), Guitar, Soccer, Hiking, Climbing