JP Carey

302-757-0046   LinkedIn
jpcarey4@gmail.com   Github

Experience

Turing School of Software and Design, Front-End Engineer Student
Remote   June 2020 – Present
Invested over 1,500 hours in a fully immersive, project-oriented front-end focused program. Built, tested and deployed over 15 dynamic web applications using a variety of tools and technologies. A Student Leadership Committee representative, and won 1st place in the school-wide Demo Competition.

Thesis, Conversion Rate Optimization Specialist
Brooklyn, New York   June 2018 – February 2020
Managed landing page conversion rate optimization for eight clients. Worked in close partnership with Thesis' design and engineering teams to ensure smooth implementation of landing pages and features built to drive conversion. Worked with lead front-end engineers to develop a company-wide QA process for new landing pages and features.

Featured Projects

National Parkfinder   Repository   Deployed Page
A library for all U.S. National Parks with the functionality to add to/manage a bucket list and visited list. Built with the NPS API, TypeScript, React, and SCSS and tested using Jest.

Sorting Hat Quiz   Repository   Deployed Page
A personality quiz to evaluate which Hogwarts House you belong in. Built with a Harry Potter API, JavaScript, React, SCSS and tested using Jest.

Rancid Tomatillos   Repository   Deployed Page
A movie ratings application where the user can see a library and a movie's individual review. Built using a Turing School API, JavaScript, React, SCSS and tested using Jest

Programming Languages
JavaScript, TypeScript, SASS/SCSS, HTML5

Frameworks and Libraries
React, Node.js, Redux, Express.js, React Testing Library, Jest, Mocha, Chai

Other Skills
API network requests, Git version control, Github, Heroku, Travis CI, Google Analytics

Education

St. Lawrence University, B.A. with majors in English and Environmental Studies
Canton, New York
August 2011 – May 2015