Jordan Chu

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SKILLS

Programming Languages: TypeScript, Node, JavaScript, Ruby, HTML, CSS
Frameworks: React, Ruby on Rails
Databases: PostgresSQL, MongoDB
Software: Yarn, NPM, Babel, Webpack, RESTful API, CSS Modules, Sass, Foundation, Bulma, Bootstrap, Tailwind, Git, GitHub, Puppeteer, RSpec, Capybara, Jest-Enzyme, Jasmine-Enzyme, AWS, Devise, Travis-CI, Netlify, Heroku
Other Tools: Microsoft Office, G-Suites, Salesforce, Photoshop, Lightroom, Photography
Languages: Fluent in Cantonese and proficient in Japanese

PROJECTS

Camera Roll: idkjay.github.io/camera-roll | github.com/idkjay/camera-roll
Mobile friendly app that allows users to search up photos using the Unsplash API.
- Built using React, JavaScript, CSS, and React Lightbox.
- Utilized the Unsplash Photo Search API into the search function.
- Submitted for

Cook at Home: idkjay.github.io/cook-at-home | github.com/idkjay/cook-at-home
Recipe app that allows users to find recipes based on ingredients and food in their homes.
- Built using React, JavaScript, and CSS.
- Utilized the Edamam Recipe Search API into the search function.
- Auto-deployed and tested through Travis-CI.

Faraway: faraway.heroku.com | github.com/idkjay/faraway
Travel Site that allows users to search and compare inexpensive flights with ease.
- Built using React on the front end, Ruby on Rails with PostgreSQL on the back end, and Bulma for CSS.
- Integrated the Unsplash, RESTcountries, and Kiwi Flights APIs into the search function.
- Developed and test drove using RSpec and Enzyme.

Parks and Reviews: parks-and-reviews.herokuapp.com | github.com/idkjay/parks-and-reviews
Review site that allows users to post and rate different park experiences.
- Built using React on the front end, Ruby on Rails with PostgreSQL on the back end, and Foundation for CSS.
- Practiced proper git workflow and pair programming in a simulated team environment.
- Created and seeded our own API made of national parks around America.
- Developed and test drove using RSpec and Enzyme.

EDUCATION

Launch Academy   Boston, MA
Apprentice Full Stack Developer   Oct. 2019 – Mar. 2020
- Completed immersive 18 week bootcamp and built an understanding and ability to implement complex and abstract CS methodologies.
- Spent the first 8 weeks of the program entirely online learning new strategies for development.
- Utilized Agile methodologies to promptly complete functional implementation of various new features.
- Split time evenly between pair and individual programming, both utilizing my own skills as well as simulating a proper professional environment while working on applications cooperatively with peers.
- Built two fully functioning web applications through test driven development, each in a 2-week sprint timeframe in time for presentations.

University of Massachusetts Amherst   Amherst, MA
B.B.A. Marketing, B.S. Hospitality and Tourism Management; Cum Laude   Sept. 2014 – June 2018