Jordan Yu

Full-stack developer

617-637-5420 jordanyu44@gmail.com Website LinkedIn Github

SKILLS

Javascript / Typescript, React / Redux, Vue / Vuex, Ruby on Rails, Express, Node, Golang, MongoDB, PostgreSQL, AWS, HTML5, CSS3, SASS, jQuery, Webpack, Jest, RSpec, Capybara, Git, Ruby, Python, SQL, Docker

EXPERIENCE

Junior Software Developer

Punchh, Inc, Nov 2018 - present

- Drive front-end implementation of a custom single page application builder in Vue.js, consuming Golang APIs
- Build a one-time-password verification microservice in Golang for end-user two-factor authentication
- Seamlessly integrate Vue and Golang applications into Rails product, resolving style conflicts with legacy code
- Collaborate closely with designers to iteratively develop and apply UX updates and UI style guides
- Enforce use of nested strong parameters to resolve web security vulnerabilities in Ruby on Rails applications

College Mentor

Klesis at Carnegie Mellon, May 2017 - May 2018

- Used QLC+ stage lighting control software to coordinate and execute weekly speaking and music events
- Facilitated stage lighting hardware maintenance, repair, and inventory, leading to 75% increase in inventory

Culinary Operations Intern

Munchery, June 2015 - Aug 2015

- Piloted user interface testing of a new ERP system programmed on Google Sheets, that resulted in 10% food
 cost reduction and waste minimization with extended product reach
- Recognized for taking initiative to improve office morale and for committed service across departments

EDUCATION

University California @ Berkeley - BA - Cognitive Science (2017)

App Academy - Immersive software development course with focus on full stack web development (Summer 2018)

PROJECTS

Experience Premier Live Site | Github

Sentiment analysis for real time speech || MERN stack, React / Redux, MS Azure, IBM Watson

- Produced emotion and keyword analysis of live calls using Microsoft Azure and IBM Watson APIs
- Learned to collaboratively develop project criteria and aggregate teammate feedback towards a stronger product

Yelp Helper Live Site | Github

Data visualization tool for making faster decisions || JavaScript, Express, Node, Yelp Fusion, Chart.js

- Integrated Yelp Fusion API and custom search functionality to dynamically display businesses based on user location
- Leveraged Chart.js to create an intuitive data visualization of business distances versus ratings in order to inform faster user decisions

VOLUNTEER

Web Development Teaching Assistant

Gracepoint Berkeley, May 2019 - present

- Collaboratively write and deliver curriculum teaching HTML5, CSS3, Javascript, and basic algorithms for college students with little technical background
- Build full-stack applications in Ruby on Rails, allowing students to upload and share content