Eva Pan

eva.li.pan@gmail.com | [LinkedIn](#) | [Github](#) | [Portfolio](#)

Summary

In early 2019, I decided to make a career change to software engineering and joined App Academy. It was the best decision of my life. I have never realized how creative it is to be a programmer and in my short time referring myself as one, I have really grown to love this discipline. Now I'm looking for opportunities in full-stack or front-end software development.

SKILLS

Technical: JavaScript, Python, Ruby, Node.js, React, Redux, Express, Rails, jQuery, SQL, Git, HTML, CSS, Puppeteer
Language: Mandarin Chinese, Cantonese Chinese, Japanese
Professional: Project/Program Management, Agile, Supply Chain, Corporate Social Responsibility, Data Analysis

EXPERIENCE

App Academy
Technical Admissions Specialist, July 2019 - Present
- Lead technical and non-technical interviews with prospective students, assessing algorithmic aptitude in a variety of programming languages including Ruby, Python, JavaScript, and Java.
- Developed an internal tool utilizing Puppeteer API and JavaScript to automate the process of setting up HackerRank and Zoom meeting invitations with candidates which resulted in a 15 minute time reduction of administrative work per shift.

Fair Trade USA
Supply Chain Manager, June 2016 - November 2018
- Led firm expansion initiatives in Asia; implemented factory ethical compliance programs in Vietnam and China in <2 years.
- Responsible for planning and overseeing the execution of compliance improvement and worker empowerment activities at over 30 factories in 8 countries across East Asia, Southeast Asia, Latin America and North America, delivering positive impact directly to over 55,000 workers.

Certification Manager, March 2012 - June 2016
- Managed 600+ domestic and international client relationships using Salesforce CRM and increased client satisfaction and compliance rate by 35% through developing and delivering tailored trainings via phone and webinars.
- Identified data relations and developed MySQL database that increased supply chain traceability and integrity by 60%.

PROJECTS

Yollo I Ruby on Rails, React, Redux, PostgreSQL   [Live Site](#) | [Github](#)
A full-stack single-page clone of Trello, a web-based task and project management tool.
- Implemented CRUD functionality using RESTful routes, database and model level validations, and React/Redux components allowing for easy creation, viewing and editing projects and tasks.
- Created custom controllers which used Active Record to communicate with PostgreSQL and JSON JBuilder views to format objects before sending the frontend.

Global Migration Map | JavaScript, DataMaps, News API, CSS, Webpack   [Live Site](#) | [Github](#)
An international migration heatmap visualizing United Nation Global Migration dataset 1990-2017.
- Created dynamic interface that resizes based on user viewport size through the use of CSS flexbox and media queries.
- Integrated News API and increased user interaction by allowing users to view/search for news articles on related topics.
- Utilized a DataMaps plugin and leveraged custom event listeners to display data on mouse over.

TripMates | MongoDB, Express, React, Node.js   [Live Site](#) | [Github](#)
A full-stack team built web-based app that allows users to easily collaborate on planning trips with a group of people.
- Encrypted user details using JSON Web Token library and decoded user details using JSON Web Token decoding library.
- Utilized Promises and .then syntax to ensure asynchronous functions executed in the correct order and with appropriate data.

EDUCATION

App Academy - Immersive software development course with focus on full stack web development (Spring 2019)
The Job Hackers - Six week trainings focused on agile, Scrum, test-driven and behavior-driven software development (Winter 2019)
Mount Holyoke College - BS - Double Major in International Relations and Asian Studies (2007- 2011)
International Christian University - Certificate of One-Year Japanese Studies (2009-2010)