Philip Yu

Greater Boston, MA - jialeyu@gmail.com - (617) 817-4719 - github.com/philingyuup

Technical Skills

Languages - JavaScript (ES6), Python, HTML5, CSS (Sass)
Framework/Tools - ReactJS, Git, JQuery, MongoDB, PostgresQL, NodeJS, Django, REST API, MVC, OOP

Experience

General Assembly   **March 2020 - June 2020**
Software Engineering Immersive

A 12-week, 500-hour intensive coding bootcamp where I learned and had the opportunity to produce four full-stack projects using a variety of modern programming languages, frameworks, and libraries.

- *Project Stardust* - A chat-room site that allows users to create profiles and chat (push/subscribe) with other users. This project was built in a team of four with the front-end utilizing ReactJS. The backend utilized ExpressJS with Socket.io and MongoDB.

- *FridgePal* - A mobile-friendly app used for keeping track of inventory. The front end is built with JQuery and HandlebarsJS. The backend is built with ExpressJS and utilizes Mongoose to manage MongoDB.

- *EZStore* - A site used to create/maintain an ecommerce store. The front end is built with ReactJS. The backend API is built using Django with Python and utilized PostgresQL with Cloudinary for image hosting.

- *Tic-Tac-Toe* - A SPA that allows a user to play a 2 player game of tic-tac-toe locally. The front end is built using HTML, JS, and JQuery communicating with a REST endpoint.

Other Experience

Happy Family Food Market   **August 2017 - March 2020**
Operations/Logistics

- Picking up, handling, and delivering of live seafood
- Book keeping and inventory management

Shojo Restaurant Group   **July 2012 - July 2017**
Director of Operations

- Hired, trained, and mentored staff members with a 90% retention rate (1+ year)
- Developed and enacted policies including a seating arrangements policy resulting in a 23% increase for gross revenue
- Planned and facilitated the opening of two restaurants
- Winner of multiple best of Boston awards from local publications (Boston Magazine, Improper Bostonian, TimeOut Boston)

Education

Northeastern University   **September 2007 - April 2010**
Physical Therapy/Computer Engineering

Interests

IoT, Gastronomy, Traveling, Sports, eSports, DnD, PC Building, Video Games (PC)