Yan Yee (Beverly) Kwok

Seattle, WA | (206) 519-1037 | Email | Portfolio | GitHub | LinkedIn

SKILLS

Programming Languages: HTML, CSS, Sass, JavaScript, Python, C#, Git

Other Technologies: ASP.NET Core, API, AWS, Ajax, Bootstrap, Django, Entity Framework

Core, Express, ¡Query, MongoDB, Node.js, React

Additional Skills: Organization skills, adaptable, team oriented, project planning

TECHNICAL PROJECTS

UApplied | GitHub | Website

2020

- Created easy-to-use job tracker app with C#, ASP.NET Core, Entity Framework
- Designed and developed intuitive UI with HTML, CSS and JavaScript
- ♦ Users can create their own job list, contact list, edit job information, edit their username and password

Food Bank Finder | GitHub | Website

2020

- ◆ Collaborated with 2 other bootcamp students to build a food bank finder website using Python, Django framework with MySQL
- Integrated Google geolocation API to display near by food bank location for user
- ♦ Designed UI using CSS, JavaScript, Bootstrap
- User can register to become a volunteer, update their profile and upload a profile picture

WannaShop | GitHub

2020

- Designed and build user-friendly E-Commerce site for fashion clothing lovers
- An individual project implementing React, Node.js, MongoDB and Mongoose.
- Admin users are able to add, edit and delete product for shoppers.
- Clean interface for shopper to shop, add items to card and add their shipping address

EDUCATION

Full-Stack Software Developer | Certificate, Coding Dojo Bootcamp

2020

- ◆ Python, C#, MERN full-stack development
- ♦ Dedicated over 1000 hours of coding time

Business | AA, Shoreline Community College

2014 - 2016

EXPERIENCE

Imaging Informatics Assistant | Radia Inc.

2018 - 2020

- Acquire documentations from clients for all necessary radiology exams
- ♦ Assist clients and radiologist to contact different providers and radiology technician
- ♦ Help recognize system problems/errors, correct or escalate to appropriate personnel

Sales Associate | Victoria's Secret

2016 - 2018