Emily Cheung

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LinkedIn: https://www.linkedin.com/in/emilycheung-729/ | Portfolio: https://emilyc729.github.io/ec-portfolio/

Skills/Tools:

Languages & Frameworks: HTML5, CSS3, JavaScript, jQuery, Bootstrap 4, React, Node.js, Express, Python3, Django
Data/Databases: MongoDB, Mongoose, JSON, mySQL, PostgreSQL, AWS s3, AJAX, APIs
Management & Deployment: Git, GitHub, Command Line Interface, npm, Homebrew, Heroku
Methodologies: OOP, MVC Pattern, Responsive Design, User Stories, Wireframing, ERDs, OAuth, JWT Auth
Operations & Communications: Google Suite, Microsoft Office, Slack, Zoom, Trello, Pitchdeck, Postman
Spoken/Written Languages: English (Fluent), Cantonese (Fluent), Mandarin (Conversational)

Technical Projects:

Taste-It Github | Application (*Personal Concept Project*)   Oct 2019
- Developed MERN stack, online ordering platform that allows customers to order food from restaurants directly from their mobile devices, while restaurant owners can reduce waste on printed menus and easily retrieve customer orders.
- Created third-party API to fetch restaurant data from previous collaboration project (Tasty).
- Set up user authentication using JSON Web Token

Briefcase Github | Application (*Team Concept Project*)   Sept 2019
- Created a full stack application that allows developers alike to share projects in an online portfolio for job interviews or simply networking accomplishments.
- Developed using Python3, Django, postgreSQL, AWS s3 to allow users to upload project images, and create, update, and delete their projects.
- Worked as github and database manager by maintaining version control and contributing in both front and back end aspects of application with a focus on developing search functionality, data models, and user authentication.

Experience:

General Assembly - *San Francisco, CA*
Software Engineering Immersive Graduate   July 2019 - Oct 2019
- Produced innovative applications using essential programming languages, frameworks, and databases
- Enhanced project design and development skills through wireframing, generating ERDs, and applying MVC
- Collaborated with UX designer to incorporate user experience and accessibility features in wireframes of project

SimonMed Imaging - *San Francisco, CA*
Administrative Assistant   Aug 2017 - Dec 2018
- Optimized patient flow and increased patient satisfaction by giving thorough instructions and explanations on medical procedures, scheduling and maintaining appointments, and assisting in patient check-in/out process
- Demonstrated initiative during site manager's absence, resolved unforeseen circumstances, and trained new staff members
- Relayed messages thoroughly between physician offices, departments and sites through calls and emails
- Acted as a medical interpreter for non-english speakers bridging the gap between medical professionals and patients

Education:

University of California, Davis - *Davis, CA*
B.S. in Computer Science   June 2016
- Topics: Data Structures & Algorithms, Computer Architecture, C, Linux

City College of San Francisco - *San Francisco, CA*
Certificate of Accomplishment in Website Development Technologies   Dec 2018
Certificate of Accomplishment in Javascript Specialist   Dec 2018
- Topics: Web 2.0, Vue.js, Angular JS, AWS

General Assembly - *San Francisco, CA*
Software Engineering Immersive   July 2019 - Oct 2019