Emily Cheung

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Skills/Tools:

Languages & Frameworks: HTML5, CSS3, JavaScript, jQuery, Bootstrap, React, Node.js, Express, Python, Django, APIs
Data/Databases: MongoDB, Mongoose, JSON, mySQL, PostgreSQL, AWS s3, AJAX
Management & Deployment: Git, GitHub, Command Line Interface, npm, Homebrew
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 full stack online ordering platform to allow customers to efficiently make orders at restaurants, while restaurant owners can reduce waste on printed menus and retrieve customer orders easily.
- Created API to use restaurant data from previous collaboration project (Tasty).
- MERN stack: React, Node.js, Express, Mongoose/MongoDB, API, AJAX, JSON

Briefcase Github | Application (*Team Concept Project*)   Sept 2019
- Created a full stack application that allows developers like us 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.
- Effectively collaborated by maintaining github 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
- Collaborated with UX designer to incorporate user experience and accessibility features in wireframes of project
- Enhanced project design and development skills through wireframing, generating ERDs, and applying MVC
- Produced innovative applications using essential programming languages, frameworks, and databases

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:

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

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

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