Michael Cheng / Full-Stack Web Developer

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Linkedin	https://www.linkedin.com/in/mcheng09
Github	https://github.com/mcheng09
Portfolio	https://mcheng09.github.io

Skills

Languages

HTML5, CSS3, JavaScript, Ruby, Mandarin

Libraries

jQuery, Bootstrap, Materialize, Foundation, ActiveRecord, React, Redux

Technologies

Github/Git, Heroku, JSON, AJAX, TDD, Brypt

Platforms & Frameworks

Node.js, Express, Mongoose, Rails, Angular.JS

*Underline indicates high proficiency and strong skills

Database

MongoDB, PostgreSQL, SQLite

Relevant Experience/Projects

FULL STACK WEB DEVELOPER – General Assembly – San Francisco - May 2016 – Present

- Attended a 12-week program to learn Full-Stack web development. Developed fully functional and user-friendly applications in a solo and team environment. Utilized JavaScript, Ruby, Rails, HTML and CSS in projects with knowledge in other web development processes.

WINESOMEMORE – https://github.com/mcheng09/wine-some-more

- **WineSomeMore** is a user-friendly, interactive wine web app used to post wine and vineyard recommendations and reviews with friends
- **Technologies Used**: Ruby, Sinatra, Rake, ActiveRecord, PSQL, Tux, Bootstrap

FOODLY(TEAM) – https://github.com/mattlaguardia/foodly-app

- **Foodly** is a user-friendly, Tinder-themed web app that allows users to use location service to find nearby restaurants. The dynamics of this app allows users to sift quickly through restaurants by swiping either right or left depending on the user's opinion
- **Responsibilities**: Authentication, Stripe API, TDD, User MVC, Restaurant MVC, CSS
- **Technologies Used**: Ruby, Rails, JavaScript, jQuery, Rake, ActiveRecord, Materialize, BCrypt, Stripe, HTTParty, CANCANCAN, Yelp API, PapeClip

REACT TODO APP (PROGRESS) – https://github.com/mcheng09/reacttodoapp

- **ReactToDoApp** is a simple app built on React and Redux that allows users to add tasks they might have to do later. The purpose of this app is to build a Single Page Application and to use React and Redux's libraries to render the webpage
- **Technologies Used**: Node.js, Express, React, Redux, Sass, Foundation, jQuery, Karma, Mocha, Webpack, Babel, Axios, Heroku

Education

- *General Assembly* | Web Development Immersive | San Francisco, CA | May '16 – July '16
- *University of California, Irvine* | B.S. Business, Accounting | Irvine, CA | Sept '09 – Aug '13
- *East China Normal University* | Intensive Mandarin | Shanghai, China | Sept '11 – Dec '11