

Ming Tung Wong
Software Engineer

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[LinkedIn](#) | [Github](#) | [Portfolio](#)

TECHNICAL SKILLS

- Javascript (ES6), HTML5, CSS3, Node.js, Express.js, React.js, Redux, Git, Github, PostgreSQL, Java, Docker, AWS, MongoDB, O

WORK EXPERIENCE

Someoneew LLC

Brooklyn, NY

Freelance Web Developer

Mar 2018 - Present

- Developed web application that interfaces with the Someoneew Spring Boot API servers
- Implemented Google Analytics tracking for data analysis of user behavior
- Integrated third party services including Google Calendar, Google Firebase, Amazon S3, Pubnub
- Developed Slack Bot that provides users more ways to use Someoneew services
- HTML5 | CSS3 | Javascript (ES6) | React | Material-UI | Firebase | Google Calendar | AWS | Pubnub | Slack API

Lucoral & Lupearl Group, New York Jewelry Mart Corp

New York, NY

Sales Associate

Oct 2014 - July 2016

PROJECTS

Password Rules

[Github](#)

- A website where people can submit requirements for passwords for websites that they use
- Sole Developer responsible for implementing the backend Express.js server, MongoDB database and React/Redux frontend
- React.js | Redux | Node.js | Express.js | MongoDB

Code Battle

[Github](#)

- A website where two people can compete head to head to answer coding questions in the quickest time
- Responsible for setting up the Docker instance for code execution and testing, implementing user authentication and persistence using Passport.js, real time gameplay using Socket.io, defining Database models using PostgreSQL/Sequelize
- Docker | Sequelize | Express.js | React.js | Redux | Node.js | PostgreSQL | Socket.io | Passport.js

Running Man

[Github](#) | [Live](#)

- Winner of the *Mad Scientist* category at the Fullstack Academy Stackathon
- A game that focuses on evolving gameplay built using Phaser.js
- Sole developer responsible for implementing game logic, as well as creating original art assets using GIMP
- Phaser.js | Express.js | GIMP

EDUCATION

Fullstack Academy

Oct 2016 - Feb 2017

- Selective 3-month Fullstack software development bootcamp with a less than 8% acceptance rate

Stony Brook University

Sept 2007 - May 2011

- Bachelor of Science in **Computer Science**
Academic Courses: Analysis of Algorithms, Data Communication and Networks, Principles of Database Systems, Software Engineering, Theory of Computation