# **Huiling Wu**

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LinkedIn: <a href="https://www.linkedin.com/in/huwu55/">https://www.linkedin.com/in/huwu55/</a> Github: <a href="https://github.com/huwu55">https://github.com/huwu55</a> Portfolio: <a href="https://huwu55.github.io/">https://huwu55.github.io/</a>

Motivated Full Stack Web Developer with a solid foundation in coding architecture by performing cross-platform coding on building front-end and back-end. Attention to details and willing to work with teams to achieve goals by applying communication and problem-solving skills.

#### **SKILLS**

*Programming languages & Technologies*: Intermediate JavaScript, HTML, CSS, jQuery, Bootstrap, Semantic-UI, NodeJS, API, Express.js, JSON, ReactJS, MySQL, SQL, MongoDB, Firebase

*Others:* Problem solving, Strategic planning, Object-Oriented Programming, Communication, Collaboration, Customer Service, Time management

### **PROJECTS**

## React-Mongo-MusicSongLyrics

March 2019 - Present

https://react-mongo-musicsonglyrics.herokuapp.com/

Re-structured the original group project MusicSongLyrics with React and MongoDB. For users to search for songs, enjoy watching music videos, and sing along with lyrics. This is a single page application that uses react-router-dom to navigate, hide and show React components without changing routes within Express. Users are able to sign up and log in, and manage songs by adding them to Favorites or to playlists.

Google Books Search Feb. 2019 - April 2019

https://react-google-books-huilingwu.herokuapp.com/

React-based Google Books Search app. Display books based on user searches. Use Node, Express, and MongoDB so that users can save books to review. This project is mainly focused on to create React components, work with helper/util functions, and utilize React lifecycle methods.

## **EDUCATION**

## **UC Berkeley Extension Coding Boot Camp**

San Francisco, CA

Full-stack web development

- Learning coding platforms including JavaScript, HTML, CSS, jQuery, Heroku, Git, MySQL, NodeJS
- Improving coding analysis and architecture by performing self programming and group programming

#### **University of California Davis**

Davis, CA

Bachelor of Science in Computer Science

## **WORK EXPERIENCE**

#### The YMCA (Young Men's Christian Association) of San Francisco

San Francisco, CA

Association Translator

October 2017 - Present

- Single-handedly translated written materials from English into traditional and/or simplified Chinese
- Edited and proofread texts to reflect lexical accuracy
- Abled to translate and edit written materials vividly in context

#### Membership Engagement Associate

- Presented the role as a representative to all members and guests with inquiries, via phone calls and email
- Assisted the registration and/or renewal process of membership and program lessons
- Applied problem-solving skills and customer service at the information desk