

# Mingyue Sun

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Portfolio: [msun0320.github.io/portfolio-website](https://msun0320.github.io/portfolio-website) • Github: [github.com/msun0320](https://github.com/msun0320)

## SKILLS

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**Programming Languages:** JavaScript (ES6+), PHP, Python, SQL

**Web Development:** HTML5, CSS3, Sass, BEM, Bootstrap, React, JSON, Ajax, Jasmine, Git/Github, command-line interface, WordPress, SEO, cross-browser compatibility, Figma, Adobe XD

## PROJECTS & EXPERIENCE

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**Coffee Shop Theme**   [Live Demo](#)   [Source Code](#)   **February 2021**

- Created a WordPress e-commerce theme using PHP, JavaScript, and SCSS.
- Built page templates and custom post types to let merchants add or update information about products and menu items.
- Customized endpoints for the WordPress REST API to display search results.
- Set up WooCommerce plugin to add e-commerce functionality.

**Arch Studio Multi-Page Website**   [Live Demo](#)   [Source Code](#)   **December 2020**

- Built a fully-responsive 4-page website using HTML, SCSS, and JavaScript.
- Added map component using Leaflet JS and input validation.
- Applied CSS grid and media queries for responsive design.

**Movie App**   [Live Demo](#)   [Source Code](#)   **November 2020**

- Developed a React app allowing users to view movie information.
- Users can check out featured movies, search for movies, and click on poster images to read movie details.
- Used React Router to handle routing and The Movie Database API to fetch data from.

**Currency Converter**   [Live Demo](#)   [Source Code](#)   **October 2020**

- Implemented a React app allowing users to convert one currency to another.
- Users can enter an amount, select the actual currency, select the desired currency and the app fetch the exchange rate from the Frankfurter API.

## EDUCATION

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**University of California, Berkeley**  
Bachelor of Arts in Applied Mathematics

**May 2020**  
GPA: 3.3 / 4.0

**San Diego Miramar College**  
Associate of Arts in Mathematics Studies  
Honors: Highest Honors, Dean's List

**May 2018**  
GPA: 4.0 / 4.0