MARIA SUI

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Front End Software Engineer

Junior front-end developer with a strong foundation in HTML, CSS, JavaScript, and React, supported by hands-on project experience building responsive web applications and working with third-party APIs. Transitioning from a career in group fitness coaching in high pressure, service-driven environments,. Completed the BrainStation Web Development program and have been consistently learning and coding since 2023. Motivated to grow as a Front-End Engineer on a collaborative team where I can contribute to modern, accessible, and impactful interfaces.

CORE AND TECHNICAL SKILLS

Tools & Technologies - HTML, CSS, Tailwind CSS(training), JavaScript, React, Git & GitHub, Chrome DevTools, Firebase, Jira, NPM, Node.js
Soft Skills- Time management, integrity, communication, adaptability, teamwork, optimism, attention to detail, user empathy

CERTIFICATIONS

CompTIA A+ Certification	**Received:** 4/2025
Web Development Certification -BrainStation	**Received:** 9/2024

EDUCATION

IT Support Bootcamp, Per Scholas - Brooklyn, NY	**Graduated:** 4/2025
Borough of Manhattan Community College/ CUNY- New York, NY	Studied: General Studies/ Nursing

Projects

Portfolio Webpage (view project) - (GitHub)
- My personal website highlighting my programming skills, and contains the source code and website links for all of my projects listed below.
- Establish EmailJS service to allow visitors to quickly send inquiry emails.
- Apply light and dark mode

Library App (view project) - (GitHub)
- Implement sorting by price from high to low, low to high, and ratings.
- Dynamically adjust prices in cart.
- Created using Javascript, HTML, and CSS best practices.

Movies Search App (view project) - (GitHub)
- Fetch data from OMDB API to allow users to search for additional information about movies/TV shows.
- Implement sorting from most recent to oldest and names from A to Z.
- Created using React, JavaScript, HTML, and CSS best practices.

Netflix Clone (GitHub).
- Fetch data from TMDB API to allow users to view trailer and information about movies/TV shows.
- Build user authentication using Firebase and store user information in Firestore Database.
- Created using React, Javascript, HTML, and CSS best practices.