

Marisela Gomez

FRONTEND DEVELOPER || SOFTWARE ENGINEER

marisela.gomez.011@gmail.com \ (669) 272-5606 \ LinkedIn \ Github \ Portfolio \ San Jose, CA

Aspiring Software Engineer with a Bachelor's in Psychology and a Software Engineering Certification. Adept in frontend and web development, with a keen interest in advancing software engineering projects. Proficient in a broad range of programming languages and technologies. Eager to contribute to a team as a Frontend Developer, Web Developer, or Software Engineer.

Technical Skills: JavaScript | Python | Flask | React | CSS3 | HTML5 | Node.js | Express.js | SQL | SQLite3 | PostgreSQL | Git

Relevant Skills: Attention to Detail | Analyzing Data | Collaborative Teamwork | Critical Thinking | Problem Solving

PROJECT EXPERIENCE

Glitch | JavaScript | Express.js | React | Redux | CSS3 | Vite | SQL | Node.js | PostgreSQL **GitHub \ Live**

- Cloned the Steam gaming platform, leveraging JavaScript and React for dynamic game listings and CSS3 for styling, resulting in a user-friendly browsing experience.
- Established a secure game-purchasing workflow using Express.js.
- Introduced a user review system, utilizing Redux for state management across user ratings and feedback.

IndieRoll | Python | Flask | Docker | AWS | React | CSS | Vite | Redux | PostgreSQL **GitHub \ Live**

- Launched a Netflix-like service, utilizing Flask for backend logic including user registration and profile management.
- Implemented AWS S3 buckets for video content storage, enabling secure video uploads
- Integrated user registration and profile management facilitated by SQLAlchemy
- Leveraged Docker to encapsulate the application's environment, ensuring consistent, seamless deployment across development, testing, and production stages.

LevelUp Lodging | JavaScript | Express.js | React | Redux | CSS3 | Vite | SQL | Node.js | PostgreSQL **GitHub \ Live**

- Utilized SQL and PostgreSQL to develop a comprehensive listing management system, enabling users to create and manage property listings effectively.
- Enhanced user interaction with the platform through React-based image upload functionality, allowing for visual representation of listings, and integrated a review system for community feedback.
- Employed Node.js for robust user registration and authentication processes.

WORK EXPERIENCE

NEXT DOOR SOLUTIONS | *Domestic Violence Victim Advocate* | San Jose, CA **May 2022 – January 2023**

- Coordinated support and case management services to domestic violence victims, ensuring a sensitive and responsive approach.
- Conducted detailed interviews and evaluations to assess the individual needs of victims accurately.
- Acted as a strong advocate for victims, representing interests in legal proceedings.

MEDZED | *Community Health Navigator* | San Diego, CA **June 2021 – May 2022**

- Guided members through the process of enrolling in appropriate health programs, ensuring support needs improved.
- Conducted comprehensive risk assessments to identify health vulnerabilities and intervention needs among members.
- Managed personalized assistance in navigating health services, and connecting members with essential healthcare providers and resources.

EDUCATION

App Academy \ Full Stack Web Development **Completed March 2024**

- Pair Programming | Data Structures and Algorithms | Object-Oriented Programming | Test-Driven Development

Florida International University \ *Bachelor of Arts in Psychology* | Miami, FL **May 2019**