

Marisa Miller

mamillergirl@gmail.com • (801)-870-4840 • linkedin.com/in/marisa-miller-291113222 • github.com/mamillergirl

OBJECTIVE

Aspiring software engineer with a strong foundation in software development and a passion for innovation. Seeking to contribute my technical skills and creativity to a dynamic team.

EDUCATION

Brigham Young University - Idaho | Rexburg, ID

B.S. in Software Engineering | GPA: 4.0/4.0

Apr 2024

Web Design and Development Minor

Relevant Courses: Data Structures, Web Services, Frontend Development, Database Design and Development, Calculus II

EXPERIENCE

Software Development Intern | Clinisys | Tucson, AZ

Jun 2023 - Aug 2023

- Contributed to the healthcare analytics web platform, enhancing the UI using React and playing a role in developing the ASP.NET API.
- Partnered with diverse scrum team members to provide impactful solutions.
- Conducted strategic research to inform decision-making for the future of the product.

Personal Shopper | Walmart | Show Low, AZ

May 2022 - Jun 2023

- Ranked highly amongst 100+ customers, for providing exceptional and friendly service with unwavering consistency.
- Coordinated with team members to achieve set time and quality goals.

Customer Service Rep | Summit Healthcare | Show Low, AZ

Jun 2021 - Sept 2021

- Performed customer service to patients, ensuring a warm and welcoming experience at all times.
- Organized and vigilantly detected and rectified errors within medical charts, upholding data accuracy.
- Partnered with medical personnel to address patient inquiries and concerns.

TECHNICAL SKILLS

TypeScript, JavaScript, SQL, MySQL, HTML, CSS, ReactJS, React Native

C#, Python, MongoDB, NodeJS, PHP, Firebase, Figma

PROJECTS

Rexburg SuperSaver Web App | 3rd Place Hackathon Win

Oct 2023

- Led a 3-person team in developing Rexburg SuperSaver, a React-based web app that revolutionized access to weekly grocery deals in Rexburg, Idaho.
- Utilized React for the frontend, Node.js for the backend, Firebase for data synchronization, and Selenium with Python for web scraping.
- Personally designed the frontend and core functionality, resulting in an efficient and user-friendly solution.

Rideboard Mobile App | Class Project

Apr 2023

- Collaborated within a 4-person team to conceive, design, and execute a ride-board mobile app utilizing React Native and Google Firebase within an 11-week timeframe.
- Led backend development and cooperated with team members working on frontend development to deliver a seamless user experience.

Recipe Manager Web App | Personal Project(<https://mamillergirl.github.io/cookboost/>)

Jan 2023

- Conceptualized, crafted, and coded a web application with React, integrating the Edamam Recipe API, and empowering users to search for and save recipes based on ingredient preferences.