

DAIJAH COPPAGE

Frontend Engineer

870-816-7896



daijahlinyahcoppage@gmail.com



Salt Lake City, Utah



SUMMARY

Recent web development graduate with 3 years of experience and a passion for creating dynamic and user-friendly websites. Proficient in front-end technologies such as HTML, CSS, and JavaScript, with a solid understanding of back-end frameworks like Node.js and Express. Possess exceptional communication and interpersonal skills with a proven ability to work independently and as part of a team.

EDUCATION

Neumont College of Computer Science

Bachelor's Degree in Web Development and Design - May 2024
Achievement Scholarship Awarded - Fall 2020, Winter 2021, and Winter 2023

SKILLS

Soft Skills -

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously.

Coding Skills -

- **Proficient:** HTML, Bootstrap, SCSS, CSS, React, JavaScript, Typescript
- **Intermediate:** C#, React Native, PHP, SQL, MySQL, MongoDB, Angular, Java, Python
- **Actively Learning:** Golang, Swift

CERTIFICATIONS

- SASS Essential Training - Oct 2021
- TypeScript Essential Training - Dec 2021
- React Hooks - May 2022

PROFESSIONAL EXPERIENCE

Frontend Engineer

Frameworks Eyewear | March - May 2024

- Designed a user-centric admin portal specifically for opticians with meticulously detailed designs.
- Incorporated security measures to ensure robustness for ongoing enhancements.
- Made an attempt to interface with an optician lens cutting machine, but encountered difficulties in establishing communication.
- Enabled opticians to effortlessly display and search customer data throughout the website.

Full-Stack Developer Intern

AdvancedMD | October - December 2023

- Redesigned legacy code to expedite user interface, resulting in a more efficient presentation.
- Developed a robust file migration, ensuring structured data transfer for future developers, improving maintainability and scalability.
- Eliminated unused code that accelerated the process of the creation of newly created code by 2%.

UI/UX Web Designer Intern

CoxAutomotive | June - August 2023

- Created and optimize the employee website utilizing the company's API while being mindful of user-friendliness.
- Improved employee workflow efficiency and streamlined data access, resulting in a 30% increase in process simplicity.
- Implemented pagination functionality for a graph table, enhancing user navigation and data accessibility.