CONTACT



Eugene, OR 97402



541-912-5046



➤ laurenmoorejm@gmail.com

PROFESSIONAL SUMMARY

Detail-oriented Junior Web Developer with strong problemsolving skills, specializing in HTML, CSS, JavaScript, and responsive web design. Demonstrates passion for exploring new technologies and optimizing user experiences. Skilled in debugging and code optimization, consistently delivering high-quality web solutions. Seeking opportunities to leverage technical expertise and analytical nature in Junior Web Developer role.

https://www.linkedin.com

/in/lauren-j-m-m/

SKILLS

- TypeScript
- JavaScript
- API integration
- React
- NoSQL
- Relational Databases
- Git
- HTML5
- CSS
- QA Testing
- CI/CD
- C#
- VS Code
- Agile methodology
- Development documentation

LAUREN MOORE

WEB DEVELOPER



EXPERIENCE

QA Tester/Intern Glimmer Technology Inc - Eugene, OR 09/2023 - 07/2024

- Designed and conducted tests to evaluate product functionality, usability and performance.
- Assisted developers in troubleshooting code problems by providing detailed analysis of errors found during testing cycles.
- Conducted usability testing on existing products to improve user experience.

Student Web Developer Lane Community College Programming Capstone - Eugene, OR 03/2023 - 06/2023

- Efficiently acted as liaison between development team, client, and course instructor during term as scrum master
- Devised and implemented system for managing event-specific information for local event security company
- Effectively designed code to ensure seamless integration with code written by colleagues.



EDUCATION

Full-stack Developer Bootcamp University of Oregon - Eugene, OR, US, 04/2025

Associate in Applied Science (A.A.S.): Computer Programming Lane Community College - Eugene, OR, US, 06/2024 **GPA:** 4.0



CERTIFICATIONS

Front End Web Development **Database Specialist** Full-stack Web Developer



AFFILIATIONS

Bitforest, A local nonprofit supporting game developers. Regularly attend meetups to build professional connections and discuss industry topics.



REFERENCES

References available upon request