

# Lauren Moore

Software Engineer

**Summary:** Full-stack Software Engineer experienced with React, TypeScript, Node.js, and MongoDB. Skilled in API integration, backend development, and building scalable, secure web solutions.

## EDUCATION

### University of Oregon, Eugene, OR — *Full-stack Developer Bootcamp*

10/2024 - 04/2025

- Final grade 98.8%

### Lane Community College, Eugene, OR — *Associate of Applied Science in Computer Programming*

09/2019 - 06/2024

- Honor student (GPA 4.0) and PhiTheta Kappa member

## EXPERIENCE

### Glimmer Technology Inc, Eugene, OR — *QA Tester/Intern*

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

### Lane Community College Programming Capstone, Eugene, OR — *Student Web Developer*

01/2023 - 06/2023

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

[Laurenmoorej@gmail.com](mailto:Laurenmoorej@gmail.com)

<https://lauren-moores-portfolio.onrender.com/>

[LinkedIn Profile Link](#)

<https://github.com/Lauren245>

## SKILLS

- JavaScript/TypeScript
- RESTful APIs
- Third-party APIs
- React
- NoSQL
- MySQL
- Git
- HTML
- CSS
- CI/CD
- Documentation
- C#
- Collaboration Skills

## CERTIFICATES

- **Front End Web Development** - Lane Community College
- **Database Specialist** - Lane Community College
- **Full Stack Web Development** - University of Oregon

## REFERENCES

- Available Upon Request