

# Ming Li

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## Summary

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Enthusiastic Software Development student at Green River College, seeking an internship to apply skills in HTML, CSS, JavaScript, React, and Node.js. I am dedicated to expanding my software engineering expertise and contributing a collaborative, solution-driven approach to a dynamic team.

## Experience

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### Evergreen Ticket App Website

Apr 2024 - Jun 2024

Researched and created the starting template for the ticketing website which can manage and submit tickets for our client's websites for customers to use.

- Researched Vue, Spring, and Primevue languages to share my knowledge with my team and improve our time creating the client's ticketing site.
- Implemented Frontend and Backend validation to enhance data protection against malicious input
- Used Github for code management with pull requests and branches to check conflicts before merging.

### Plannify Website

Jan 2024 - Mar 2024

Contributed with a team to develop a collaborative website aimed at assisting students.

- Created my team's template to life using HTML and CSS. As well as the basic functions of JavaScript.
- Utilized PHP, Ajax, and MySQL to develop a dynamic calendar and event system.
- Achieved optimal responsiveness increase of 27% for user experience across various devices and platforms.

### Nursing Clinical Information Portal Website

Sep 2023 - Jan 2023

Launched the site with an HTML/CSS template, enabling the development of client create/update pages using HTML, CSS, JavaScript, PHP, and MySQL to enhance user experience

- Utilized HTML, CSS, Javascript, PHP, and MySQL to develop and enhance web pages, ensuring a seamless and responsive user experience.
- Ensured the Nursing Clinical Information Portal's responsiveness and cross-browser compatibility for a seamless user experience across 3 different devices and platforms.
- Documented coding practices and maintained clear documentation for future reference, supporting knowledge sharing within the team and facilitating efficient project handovers.

## Education

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### Bachelor of Software Development

Graduation Expected: Fall 2025

- Green River College, Auburn WA

### Associates of Applied Science, Web Development, and Software Engineering

Fall 2019 - Spring 2023

- Green River College, Auburn WA

## Skills

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**Languages:** JavaScript, Java, PHP, SQL

**Libraries & Frameworks:** Node.js, React, Vue.js, Spring Boot

**Web Technologies:** HTML, CSS, SCSS

**Tools, Platforms, & Practices:** Git, GitHub, Agile Development, Docker, cPanel, Heroku, Firebase