Ming Li

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Summary

Motivated Bachelor of Applied Science student in Software Development at Green River College, eager to apply skills in React, Node.js, JavaScript, CSS, and HTML in developing scalable, performant web applications. Passionate about building responsive, user-centric websites with clean, efficient code. Experienced in collaborating with cross-functional teams, optimizing development workflows, and delivering impactful solutions. Continuously committed to refining technical expertise and contributing to mission-driven projects.

Experience

Evergreen Ticket App Website   Apr 2024 – Jun 2024
- Engineered the initial ticketing system template, improving usability and enabling seamless ticket submission for client websites.
- Researched and documented Vue, PrimeVue, and Spring Boot technologies, accelerating onboarding and enhancing team efficiency.
- Strengthened application security and data integrity by implementing comprehensive validation on both frontend and backend.
- Led version control using GitHub, managing over 67 pull requests and facilitating smooth collaboration through conflict resolution.

Plannify Website   Jan 2024 – Mar 2024
- Developed a fully responsive front-end with HTML, CSS, and JavaScript, enhancing cross-device usability for student event management.
- Designed and integrated a dynamic calendar and event system utilizing PHP, AJAX, and MySQL, ensuring seamless event scheduling and 100% accuracy.
- Optimized front-end responsiveness by 27%, delivering smooth performance across desktops, tablets, and mobile devices.

Nursing Clinical Information Portal Website   Sep 2023 – Jan 2024
- Spearheaded initial site development by creating reusable HTML/CSS templates, improving scalability and client management page creation.
- Built interactive full-stack features with JavaScript, PHP, and MySQL, ensuring a seamless experience for 50+ users.
- Ensured cross-browser compatibility and optimized performance across three major device types.
- Maintained technical documentation, improving project knowledge transfer and long-term maintainability.

Education

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

Languages: JavaScript, Java, PHP, SQL
Libraries & Frameworks: MERN Stack (MongoDB, Express, React, Node.js), Vue.js, Spring Boot
Web Technologies: HTML, CSS, SCSS
Tools, Platforms, & Practices: Git, GitHub, Agile Development, Docker, cPanel, Heroku, Firebase