

Richard Mora

Front-End Web Developer

Vancouver, WA | richardmora0511@gmail.com | [linkedin.com/in/morarichard/](https://www.linkedin.com/in/morarichard/) | 360-909-6405
richardmora.net

Technical Skills

Frontend: HTML5, CSS3, JavaScript, jQuery, Bootstrap, Figma

Backend / Tools: PHP, SQL, Git, GitHub, Node.js, Express.js

CMS: WordPress, Wix

Design: Adobe Photoshop, Adobe XD

Project Management: Basecamp, Slack

Web Development Projects

Kumoricon – Website Developer | 2025

www.kumoricon.org/maid-cafe/

Redesigned the Kumoricon website (a production of Altonimbus Entertainment, an Oregon nonprofit) and created the maid café site while adhering to their brand guide.

- Built maid café website and content using the WordPress editor
- Updated styling, layout, and spacing on the Guest of Honor page
- Ensured brand consistency across redesigned components

AheadComputing – Website Designer | 2024

www.aheadcomputing.com/

Redesigned the corporate website for AheadComputing, a computer hardware company in Portland, OR, while following an updated brand guide.

- Used the Wix Studio editor to redesign site layout and content
- Fixed spacing issues, color inconsistencies, and navigation menu structure
- Improved responsive design across devices, reducing unnecessary scroll and load time

DATA ENTRY: Portal – Web Developer | 2023

dtc-wsuv.org/projects/data-entry-portal/

Developed a website to accompany a VR game adaptation of the 1986 game Portal by Rob Swigart (published by Activision).

- Coded website with HTML5, CSS3, and JavaScript
- Designed mobile wireframes and prototypes
- Implemented responsive design using media queries, CSS Grid, and Flexbox
- Built a mobile hamburger menu using HTML5, CSS3, JavaScript, and SVG

Employment

PSI Services LLC – Test Administrator | Dec 2023 – Nov 2025

Ensured secure and consistent exam administration for multiple certifications.

- Verified identification and performed security checks
- Answered candidate questions and maintained testing policies
- Monitored test takers and setting up testing workstations

AheadComputing – Website Designer | Nov 2024 – Apr 2025

Improved website styling, layout, and responsiveness to maintain a consistent brand presence.

- Redesigned navigation menu, color palette, and on-page content
- Addressed spacing, layout, and visual consistency issues
- Enhanced overall responsive functionality

Education

Bachelor of Arts in Digital Technology & Culture

Washington State University Vancouver — Graduated 2023