Jaxon Stephens

Web Developer

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Technical Skills

JavaScript Python	HTML5 Al-Assisted Coding (OpenAl)	CSS3 Mapbox, OpenWeather, & SoundAPI
Software Skills		
Sublime Text	GitHub	Figma
Slack	Basecamp	Adobe Photoshop & Illustrator
IntelliJ	Ableton	Adobe Premiere Pro & After Effects

Recent Projects

SciVite | Web Developer | January - May 2025 | https://URL

A virtual interactive tour experience for WSU Vancouver's Life Sciences Building, commissioned by the university for the purpose of recruitment and promotions.

- Collaborated in a team of eight web developers under a structured, 14-week project workflow.
- Extensive focus in UX/UI design, helping to craft the flowchart & a majority of the wireframe/prototype.
- Developed the front-end, coding HTML5/CSS3 & JavaScript for the site's dynamic content.
- Integrated X amount of interactive animations using JavaScript to enhance user engagement.
- Utilized version control (Git) for collaborative development and code management.
- Implemented responsive design principles to ensure compatibility across various screen-sizes/devices.

"X-TREME BOXING" Browser Game | Web Developer | Winter 2024 | https://dtc-wsuv.org/jstephens23/final/

A polished & complex JavaScript-based boxing game inspired by Nintendo's "Punch Out!" series.

- Engineered core game mechanics in JavaScript such as the game loop, animations, and AI behavior.
- Integrated SoundAPI and composed original game music & sfx in Ableton.
- Customized and animated sprites using the Adobe Suite to craft fluid animations.
- Leveraged Al-assisted coding (OpenAl) for troubleshooting, debugging, and refining gameplay features.

"KIN PLANET" Album Visualization | Web Developer | Fall 2024 | https://twxwks.locustrecords.com/

An interactive album website designed to visualize & host the project's lyrics, hyperlinks, art & more.

- Engineered creative visuals for an interactive lyric display using JavaScript, HTML5, and CSS3.
- Embedded the proper artist's streaming/social platforms to effectively synergize all web traffic.
- Debugged and refined code using AI assistance (OpenAI) to improve performance and efficiency.

Education

Washington State University Vancouver

Bachelor of Arts in Digital Technology and Culture, Washington State University Vancouver, expected 2025.

Work Experience

Target | Tech Consultant | June 2023 - Current

- Demonstrated versatility and reliability to support team & leadership needs by cross-training into seven
 different departments, while still maintaining a schedule which varied all hours of the day (and night).
- Certified in Consumer Cellular phone activations, assisting guests typically under the most stress, or those with limited technical knowledge, to be able to set up their devices.