

Zyrrel Librodo

Programming & Cybersecurity / zyrrel-librodo.netlify.app / libroz1@unlv.nevada.edu

Skillset

Front End: HTML, CSS, Javascript, React

Back End: Assembly, C++, Node.js, Express, MongoDB

Other: Networking, Computer Hardware, Linux Basics, Github

Certifications: Net+ (Est: March 2025)

Experience

Oct 2024 — Present — [Link](#) — *Layer Zero Sysadmin: Automated the installation of penetration and security tools for 15+ club computers using custom scripts. Configured multiple linux-based virtual machines with Proxmox to create secure, internet-facing instances with custom setups. Created a presentation on static and dynamic malware analysis for future presentation.*

2023 — Present — *Freelance Web Developer: Designed and developed visually appealing and user-friendly static websites for developers using HTML, CSS, and Vanilla JavaScript. Collaborated closely with clients to translate their ideas into functional and aesthetically pleasing websites tailored to their needs.*

Projects

2024 — [Link](#) — *Engineered a fully responsive cryptocurrency website that integrates real-time data from the CoinGecko API. Utilized the Fetch API alongside HTML, CSS, and Vanilla JavaScript to deliver an interactive and engaging user experience.*

2024 — [Link](#) — *Developed a fully responsive, fictional bakery website using modern HTML and CSS techniques. Leveraged Flexbox, Grid, and Media Queries to create a visually appealing and adaptable user experience across all devices.*

Education

B.A. Computer Science — University of Nevada, Las Vegas — **Major GPA 3.7 / 4.0** — Graduation: 2026