Jesus Perez

Los Angeles, CA | ≥ Jesusperez36070@gmail.com | (323) 899-2233 LinkedIn | GitHub

Objective

Detail-oriented Computer Information Systems student with hands-on experience in IT support and web development, seeking an internship to leverage technical skills in hardware troubleshooting, system configuration, and responsive web design. Passionate about problem-solving and optimizing user experiences.

Education

California State University, Los Angeles

Bachelor of Science in Computer Information Systems | Expected 2026

- GPA: 3.4
- Relevant Coursework:
 - o Intermediate Web Design & Development (HTML/CSS, JavaScript, Bootstrap)
 - Hardware & Software Architecture (PC assembly, OS installation)
 - Communication Systems (Networking fundamentals)

Technical Skills

- Programming: Java (Intermediate), Python(Intermediate), C, C++
- Web Development: HTML5, CSS3, JavaScript, Bootstrap 5, Responsive Design, SEO
- **IT Support**: Hardware Troubleshooting, Software Installation, System Configuration, BIOS/UEFI Updates
- Networking: TCP/IP, Wireshark (Packet Analysis), Basic Network Architecture
- Operating Systems: Windows, macOS, Linux (Ubuntu)
- Tools: Git/GitHub, Visual Studio Code, Figma, Tableau, SQL Workbench

Experience

IT Support & Systems

- Built and upgraded PCs, selecting components (GPUs, NVMe SSDs) for optimal performance.
- Troubleshoot 100+ software/hardware issues (BSOD errors, driver conflicts, disk failures) for peers/family.
- Installed/configured Windows, and macOS, including dual-boot setups.
- Automated driver updates, reducing manual tasks by 50%.

Web Development (Coursework)

- Designed 5+ responsive websites using HTML/CSS, JavaScript, and Bootstrap 5.
- Improved SEO through semantic HTML and metadata optimization.
- Debugged cross-browser compatibility issues.

Projects

Emotional Support Animals Website | GitHub Repository | Live Demo

• Developed an accessible, SEO-friendly site with a clear typography hierarchy and responsive layouts.

Bootstrap Mineral Gallery | GitHub Repository | Live Demo

- Customized Bootstrap templates for a mobile-first design, fixing layout issues via grid breakpoints.
- Optimized readability and engagement using semantic HTML5 tags.

Certifications

- CS50: Introduction to Computer Science (Harvard) | Credential
 - o C, Python, JavaScript, Algorithms & Data Structures
- Prompt Engineering with ChatGPT (LinkedIn Learning)
- Figma Essential Training (LinkedIn Learning)