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# Jesus Orozco

**Languages**  
Spanish (Native)  
English (Fluent)

## IT Support | Repair Technician

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## Professional Summary

A proactive and detail-oriented IT Support Specialist with a passion for diagnosing and resolving complex hardware and software issues. To bridge the gap resulting from a lack of formal work experience, I have developed and documented a **comprehensive online portfolio** that demonstrates my practical skills in system building, server administration, and network configuration. Eager to apply my problem-solving abilities and dedication to learning in a professional IT support or repair technician role.

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## Technical Skills

- **Hardware:** PC Building & Repair, Component Diagnostics, System Upgrades, Basic Soldering
- **Operating Systems:** Windows 10/11, Linux
- **Networking:** LAN/WLAN Setup, Secure Remote Access (SSH, Tailscale), Apache Server, Network Adblocking
- **Software & Services:** Remote Desktop, Emulation, Virtualization, Docker
- **Web:** HTML5, CSS3, Static Site Deployment, DNS Management

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## Hands-On Experience | *Personal Projects*

### Personal Portfolio Website | 2025 - PRESENT

- Designed and built this multi-page professional portfolio from scratch using semantic HTML5 and responsive CSS3 to showcase hands-on technical experience. Here, I have listed my personal projects and their stories in greater detail.
- Implemented a local/live hosting workflow, testing on a home server (Apache) before deploying to a global static host and configuring the custom `.pw` domain's DNS records.

### **All-in-One Home Server & Game Console | 2024 - PRESENT**

- Engineered a single, power-efficient machine to serve as both a family home server and a living room entertainment console, consolidating the functions of multiple devices.
- Deployed CasaOS on Batocera Linux to run services like a self-hosted Google Photos alternative (Immich) with private user accounts, a central file share, and a network adblocker.
- Demonstrated advanced system integration and a focus on user experience by creating a powerful machine that silently handles server tasks while providing a seamless, gamepad-driven interface.

### **Piano MIDI LED Visualizer | 2023**

- Designed and built a hardware-software integrated device using a Raspberry Pi Zero to provide real-time, LED visual feedback on an 88-key piano.
- Taught myself basic soldering to connect and wire an addressable LED strip and configured the Pi for headless operation via SSH.

### **Custom PC Build: An Iterative Journey | 2021**

- Taught myself PC hardware fundamentals by researching, sourcing, and assembling a complete high-performance desktop from individual components.
- Independently diagnosed and resolved a series of real-world hardware incompatibilities, including GPU physical size constraints, PSU wattage requirements, and motherboard feature limitations.
- Executed multiple iterative upgrades (GPU, PSU, Case, Motherboard, RAM), showcasing an ability to adapt and improve a system based on evolving performance needs.

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## **Education & Certifications**

### **[Google IT Support Professional Certificate](#)**

*Coursera | 2025*

### **IT Support Technician Certificate**

*Pima Community College | 2023*

*Member of the Phi Theta Kappa Honor Society*

### **[High School Equivalent Certificate Program \(GED\)](#)**

*Tustin Adult School | 2021*

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