Messiah Heredia

Systems & Network Administrator

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Certificates

- CompTIA Network+ ☑
- CompTIA Linux+ □

CompTIA Cloud+ ☑

Professional Experience

IT Specialist, Deister Machine Company, (260) 426-7495

- Reset, configured, and deployed hardware-including desktops, laptops, thin clients, and peripherals-across multiple departments and warehouse locations, ensuring compatibility.
- Resolved help desk tickets: including but not limited to troubleshooting software, network, and hardware issues.
- Managed hardware decommissioning by performing secure data sanitization and recycling of hard drives, maintaining accurate disposal records to align with waste management policies and extend oversight of hardware life cycles.
- Shadowed the Systems Administrator to gain hands-on experience in server management, on premises Active Directory and Entra ID, and broader infrastructure support.

IT Technician II, M6 Networks, (260) 234-0358

- Assisted local and national franchises with hardware installation, configuration, and integration into existing infrastructures.
- Performed routine system maintenance, software updates, and troubleshooting to minimize downtime and improve overall workstation performance.
- Provided end-user support by handling help desk tickets, remotely accessing PCs through tools like RDP and TeamViewer, and documenting resolutions in the ticketing system.
- Assisted in setting up and configuring user accounts, permissions, and group policies in Active Directory to ensure proper access control and security compliance.

08/2021 - 06/2024 5534 St Joe Rd, Fort Wayne, IN 46835

06/2024 - 04/2025

Wayne, IN 46803

1933 E Wayne St, Fort

Education

Purdue Fort Wayne, Information Systems

Finishing up a Bachelor's degree in Information Systems, focusing on computing fundamentals, business contexts, and organizational needs while developing technical, analytical, and project-management skills to design, deploy, and manage information systems.

08/2021 – Present Fort Wayne, Indiana

Skills

Windows & Azure

Active Directory

Cloud Platforms

(Azure, AWS)

Group Policy Management

Data Backup, Recovery, and Disaster Recovery

Domain/DNS/DHCP Configuration

Windows/Linux Server Administration

VPN/Firewall Setups

VMWare, vSphere, VMs

VLANs, Routing, Switching Concepts

Team Collaboration & Communication

Network Monitoring Tools

Patch Management & System Updates

Microsoft 365 Administration

Projects

ITSM

Virtual Machine Linux Distribution Lab

08/2024 - Present

- Deployed and configured multiple Linux distributions (Ubuntu, CentOS) in a virtualized environment using hypervisors, ensuring proper network segmentation and resource allocation.
- Installed and leveraged tools such as Wireshark, Nmap, and system monitoring utilities to perform packet capture/analysis, vulnerability scanning, network diagnostics, and server performance tuning.
- Documented lab architectures and administrative procedures to replicate real-world system administration tasks, emphasizing reproducibility, troubleshooting, and security best practices.

Personal Website 01/2023 - Present

- Built and deployed a responsive web application using HTML, CSS, and JavaScript to implement a dynamic countdown timer for birthdays and personal goals.
- Applied clean UI/UX design principles for milestone tracking and integrated version control with GitHub to manage codebase and project iterations.

Virtual Hybrid Windows Distribution Lab

- Designed and assembled a home lab server with a hybrid Active Directory infrastructure, added and configured 200+ dummy users.
- Configured storage drives, BIOS settings, and network interfaces to optimize performance and reliability for virtualization workloads.
- Documented build process, hardware configurations, and system architecture to showcase technical proficiency in hardware setup, system administration, and network management.

08/2024 - Present