

Aaron Sabol

IT Specialist

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Profile

Detail-oriented IT Technician with hands-on experience in Linux system administration, home lab environments, and network configuration including VLANs, VPNs, DNS, and firewall management. Skilled in troubleshooting, documentation, and supporting end users in technical environments. Actively pursuing CompTIA A+ and Security+ certifications to strengthen foundational IT and security knowledge. Seeking an entry-level IT role where strong problem-solving skills, adaptability, and continuous learning contribute to team success.

Employment

IT Consultant — HealthKey (Austin, TX • Aug 2025)

Created and managed the startup's Mobile Device Management (MDM) program

Procured and enrolled Apple devices through Device Enrollment Program (DEP)

Developed Standard Operating Procedures (SOPs) for future devices

Correctional Officer — CoreCivic (Florence, AZ • Jan 2022)

Used proprietary booking software and Microsoft Office tools to manage sensitive data for up to 5,000 inmates

Created and maintained Excel spreadsheets tracking inmate movements, intakes, and releases

Interfaced with U.S. Marshal Service to resolve federal remand discrepancies

Collaborated with cross-functional teams in a high-stress, professional environment

Education

Arizona State University — Justice Studies (Aug 2009 – May 2011)

Completed 72 hours — No degree

Mesquite High School (Aug 2005 – May 2009)

High School Diploma • GPA: 3.0 / 4.0

Skills

• **Operating Systems** (Linux, MacOS, Windows) • **Technical Documentation** • **End-User Support**
• **Troubleshooting** • **Networking** (VLANs, VPNs, DNS, Firewalls) • **Microsoft Office Suite** • **Typing: 47**

Projects

Linux Administration (Jun 2022) — Managed Ubuntu servers and Docker-based services with regular updates, backups, and performance optimization. ([Link to Blog](#))

Home Networking Upgrade (Jun 2022) — Designed and deployed a secure home network using VLANs, VPN integration, and a Linux-based storage system. ([Link to Blog](#))

Home Lab Setup (Apr 2022) — Built and maintained a multi-OS home lab focused on Linux, containerization, and system troubleshooting. ([Link to Blog](#))