

Bryan Miller

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Professional Summary

Security+ certified cybersecurity graduate and U.S. Marine Corps veteran with hands-on facility network installation, IP camera maintenance, and connectivity troubleshooting experience. Combines customer-facing operations and vendor coordination with Windows/Linux security work and PowerShell remediation.

Technical Skills

Technical support: Network connectivity, device-access troubleshooting, IP security cameras, Windows, Linux, PowerShell, Active Directory.

Security fundamentals: CompTIA Security+, Tenable/Nessus, Windows hardening, DISA STIG, Azure NSGs, host firewalls.

Professional Experience

Warehouse & Facilities Manager

Mar 2015 – Jan 2026

UTB Ventures

Los Angeles, CA

- Installed and maintained the facility network and IP security-camera system; troubleshot connectivity and device-access issues.
- Coordinated facility operations, scheduling, access, inventory, vendors, maintenance, and client needs for a warehouse and studio-rental facility.

Field Artillery Fire Control Man, Fire Direction Control

Sep 2009 – Dec 2012

United States Marine Corps

Jacksonville, NC

- Led and trained teams of 3-8 Marines as an NCO, maintaining accountability and operational standards.
- Operated and maintained mission-critical communications and targeting systems; followed verification procedures to maintain data accuracy during time-sensitive operations.

Relevant Cybersecurity Experience

Cybersecurity Support Analyst Intern

Jan 2026 – Present

Log(N) Pacific | Cyber Range - Simulated Enterprise Environment

- Practiced vulnerability scanning, risk prioritization, reporting, and remediation with Tenable/Nessus in a simulated enterprise environment with Windows and Linux systems.
- Developed PowerShell remediation and hardening workflows for secure-configuration reviews and selected DISA STIG controls.
- Configured Azure network security groups and host firewall controls to restrict inbound exposure.

Cybersecurity Projects

- **Vulnerability Management & DISA STIG (Lab projects):** Reduced Tenable findings from 32 to 4 through authenticated scanning, prioritized remediation, and follow-up validation in a Windows Server lab. Scripted and validated selected Windows 11 DISA STIG controls with PowerShell; documented remediation evidence.

Education & Certification

CompTIA Security+: May 2026

Norwich University: Bachelor of Science in Cybersecurity, Computer Forensics & Vulnerability Management, Mar 2025; GPA: 3.99, Summa Cum Laude

Cypress College: Associate of Science in Business Administration, May 2021; Graduated with Honors