

PATRICK MARTONE

IT Operations · Network Security Focus

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SUMMARY

IT operations professional specializing in network security and infrastructure hardening — access control, network segmentation, change control, and operational risk. Enrolled in the A.S. Network Systems Technology program at Florida State College at Jacksonville; CompTIA Security+ (SY0-701) this year. Production experience on electronics, RF diagnostics, and Oracle logistics ERP (GCSS-MC). Building toward network security engineering.

CORE SKILLS

Network and security: TCP/IP, subnets, VLANs, routing fundamentals; firewalls, VPN, MFA, access control; segmentation and least privilege; change control, logging, backups

Operations: Troubleshooting and root-cause; runbooks and SOPs; quality checks against a written spec; training and handoff

Production systems: Hardware and systems support; GCSS-MC (Oracle logistics ERP); electronics and RF diagnostics; IT/OT boundary on field and production gear

This year: CompTIA Security+ (SY0-701) in progress; Network+ / CCNA-level networking next; B.A.S. Information Systems Technology pathway; SQL and enterprise systems concepts

EXPERIENCE

Mobile Electronics Technician 2023 – 2025

Optimum Water Solutions · Jacksonville, FL area

- Diagnosed and repaired mobile and RF electronics, including component-level testing, then verified the repair against a quality standard before it returned to service.
- Wrote inspections and corrective actions so operations and leadership shared one status — the same discipline as a change ticket.
- Kept work orders and reference material current so the job did not depend on one technician's memory.
- Trained coworkers on procedures and test methods until they could run them without me.

Team Lead, Electronics Systems 2015 – 2020

United States Marine Corps

- Led the shop: assigned work, trained junior technicians, and held a written standard so the team could operate without one person as the bottleneck.
- Follow-through and calm under pressure. Communications and vehicle electronics went back to the user only after they met the technical manual.
- Ran the full lifecycle in GCSS-MC (Oracle logistics ERP): service requests, parts, readiness, and closeout — access, inventory, and change records on a live production system.
- Completed the 2841 pipeline at MCCES Twentynine Palms, including the Ground Radio Repair Course — electronics theory, RF systems, and shop operations.

EDUCATION

A.S. Network Systems Technology — in progress (part-time) 2025 – Present

Florida State College at Jacksonville · Jacksonville, FL

- Hardware, networking, and systems-support coursework. Official pathway into the B.A.S. in Information Systems Technology.
- This year: CompTIA Security+ (SY0-701), then Network+ / CCNA-level networking, SQL, and enterprise systems concepts.

A.S., Diesel Technology 2020 – 2023

Jones Technical Institute (J-Tech) · Jacksonville, FL

- Completed first quarter 2023. Diagnostics and electrical systems on complex equipment — useful for how I think about hardware, not a second career.

CERTIFICATIONS

CompTIA Security+ (SY0-701) — in progress this year. Network+ / CCNA-level networking next. Not yet earned; listed so hiring teams can see the path, not a finished cert stack.