Gregory Stephens

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PROFESSIONAL SUMMARY

Security Operations Analyst experienced in log analysis, incident triage, endpoint hardening, and monitoring authentication activity across Windows and Linux environments. Skilled in reviewing security alerts, identifying anomalous behavior, supporting firewall policy updates, and enforcing access control procedures. Known for a structured, analytical approach to investigations, clear documentation, and steady operational discipline in day-to-day SOC workflows.

EXPERIENCE

Cybersecurity & Network Analyst
Trinity Systems - Edmonton, AB
Sep 2024 - Present

- Monitored authentication activity and reviewed suspicious log patterns across client systems
- Managed user access, MFA enrollment, and secure workstation configurations
- Performed basic investigations into alert activity and escalated potential security issues
- Supported firewall rule updates, endpoint hardening, and access control enforcement
- Maintained documentation for onboarding/offboarding, permissions, and incident tracking

Cybersecurity & Network Analyst
Trinity Systems - Redmond, WA
May 2015 - Aug 2024

- Monitor authentication logs and investigate suspicious login activity
- Perform workstation hardening and secure configuration updates
- Support firewall rule changes, access control updates, and segmentation planning
- Conduct basic SIEM investigations and document findings

EDUCATION

Northern Alberta Institute of Technology (NAIT), Edmonton, AB -
Cybersecurity Post-Diploma Certificate
Sep 2024 - Apr 2026

British Columbia Institute of Technology (BCIT), Burnaby, BC - *Digital Design and Development*
Sep 2017 - Apr 2019

CERTIFICATIONS

- CompTIA Security+ (SY0-701) — *Expected April 2026*
- Google Cybersecurity Professional Certificate
- IBM Cybersecurity Analyst Professional Certificate
- Cisco Networking Essentials
- EC-Council — Cybersecurity Attack and Defense Fundamentals (2025)

PROJECT PORTFOLIO

GitHub Portfolio: *github.com/gstephens-cyber*

Highlighted Projects:

- **VLAN Segmentation & OSPF Routing Lab** — secure network segmentation and routing
- **Firewall Configuration Lab** — ACLs, NAT, outbound policies
- **QRadar SIEM IOC Analysis** — event correlation and threat identification
- **Server Hardening** — Linux and Windows

References will be provided upon request.