
Gregory Stephens

Redmond, WA

(825) 365-0695

gregstephens96@gmail.com

GitHub: github.com/gstephens-cyber

LinkedIn: [linkedin.com/in/gregorystephens96](https://www.linkedin.com/in/gregorystephens96)

PROFESSIONAL SUMMARY

Security Analyst with strong experience supporting identity and access management, endpoint security, workstation hardening, and authentication-log monitoring across multi-user environments. Skilled in enforcing access controls, managing MFA processes, reviewing suspicious activity, and implementing standardized security procedures that strengthen operational reliability. Known for a disciplined, methodical approach to safeguarding systems, improving day-to-day security posture, and producing clear documentation that supports stable and compliant IT operations, and producing clear documentation that supports stable and compliant IT operations, including awareness of AI/ML security and risk considerations.

EXPERIENCE

Security Analyst

Trinity Systems - Redmond, WA

Sep 2024 - Present

- Manage user access, MFA enrollment, and permission changes across multiple systems
- Harden and configure Windows endpoints, ensuring secure, compliant workstation baselines
- Monitor authentication activity and investigate suspicious login patterns
- Conduct access reviews and enforce least-privilege controls
- Maintain security procedures, documentation, and onboarding/offboarding workflows
- Assess risks associated with AI-assisted security tooling, including hallucinations, data leakage, and verification requirements
- Support the enforcement of security policies across user environments
- Assist with firewall rules, segmentation planning, and basic network security tasks
- Troubleshoot security-related system issues and provide technical support to users

Security Analyst / Contractor
Trinity Systems - Redmond, WA
May 2015 - Aug 2024

- Managed user access, MFA enrollment, and secure workstation configurations for client environments
- Performed authentication log checks, resolved security-related issues, and enforced access control procedures
- Supported onboarding/offboarding workflows and maintained accurate security documentation

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)
- Google Cloud AI & ML Foundations (Skill Badge)

PROJECT PORTFOLIO

GitHub Portfolio: github.com/gstephens-cyber

Highlighted Projects:

- Intrusion Detection
- Identity & Access Management Documentation
- VLAN Segmentation & Basic ACL Configuration
- Server Hardening - Linux and Windows
- SIEM Log Review and Basic Alert Analysis

References will be provided upon request.