Tyler Will

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PROFILE

Security-Focused Analyst with hands-on SOC experience in log analysis, SIEM monitoring, and IAM enforcement. Skilled in supporting compliance efforts, documenting incidents, and collaborating with technical and non-technical teams to improve detection and remediation. Currently pursuing CompTIA Security+ certification and Microsoft SC-900: Security, Compliance, and Identity Fundamentals

PROFESSIONAL EXPERIENCE

Azure Analyst – Fraud & Security Operations
Accenture - Fraud Data Analytics
06/2025 – Present

- Monitored SIEM alerts and escalated incidents across endpoints, firewalls, and authentication systems
- Monitored and triaged SIEM alerts across endpoints, firewalls, and authentication systems; documented incidents and escalated high-risk cases to Tier 2/IR teams
- Enforced IAM security controls by deploying multi-factor authentication (MFA), role-based access control (RBAC), and access policy reviews across Azure AD
- Partnered with engineering teams to integrate detection rules and improve automation for anomalous login patterns, phishing attempts, and identity misuse

Security Analyst / Data Analyst
Independent Contractor
01/2025 – 06/2025
Austin, Texas

- Built SQL/Python dashboards tracking login anomalies and endpoint coverage to support compliance reporting
- Configured and documented secure API integrations, supporting vulnerability analysis and mitigation

Full-Stack Developer / Security Automation
General Motors - Motorsports
06/2021 – 12/2024
Austin, Texas

- Developed secure cloud automation tools in Azure Pipelines and Python, integrating security checks to improve deployment stability and prevent misconfigurations
- Designed validation scripts for telemetry and authentication systems, reducing manual testing by 60% across 80+ sites

SKILLS

Security & Analysis
Log Analysis, SIEM (Azure Sentinel, Splunk lab), OWASP Top 10 (studying), Incident Triage, Threat Modeling (exposure), Secure Code Review, Application Vulnerability Documentation, SDLC Security Support

Security Operations & Detection
SIEM Alert Triage (Azure Sentinel), CrowdStrike Falcon (Learning), Endpoint Security Monitoring, Incident Escalation, IOC Tracking, Unix Log Analysis, Threat Feed Evaluation, Phishing Investigation

Programming & Tools
Python, SQL, Git/GitLab, Azure Synapse, Bash (basic), C#, JS, JSX, TypeScript, NoSQL, Azure Services, Firewall/IDS familiarity

Frameworks & Compliance
MITRE ATT&CK, NIST, IAM Best Practices, Incident Documentation, IAM, Risk Assessment, Compliance Frameworks (SOC2, PCI, GDPR – exposure)

Soft Skills
Risk Communication, Cross-Team Collaboration, Deployment Documentation, Stakeholder Reporting

EDUCATION

Bachelor of Science – Computer Science
Colorado State University

CERTIFICATES

CompTIA Security+
CompTIA Security+ (Expected October 2025)