



Michael

ANDERSON

CLOUD OBSERVABILITY ENGINEER

As a results-oriented Cloud Observability Engineer with a focus on network security, I have spent over nine years building secure and observable cloud environments. My journey began in cybersecurity, where I developed a strong foundation in threat detection and network monitoring. Transitioning into cloud observability, I leveraged my security background to enhance cloud infrastructure visibility.

CONTACT

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SKILLS

- Cloud Security
- Splunk
- SIEM
- Incident Response
- Vulnerability Management
- Automation

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN CYBERSECURITY, UNIVERSITY OF SECURITY, 2015

ACHIEVEMENTS

- Reduced cloud vulnerabilities by 35% through enhanced monitoring solutions.
- Implemented security protocols that improved compliance with industry standards.
- Recognized for excellence in integrating security and observability practices.

WORK EXPERIENCE

CLOUD OBSERVABILITY ENGINEER

Secure Cloud Technologies

2020 - 2025

- Developed security monitoring solutions for cloud infrastructure using Splunk.
- Integrated observability tools with security information and event management (SIEM) systems.
- Conducted regular security audits to identify vulnerabilities and compliance gaps.
- Collaborated with cross-functional teams to address security incidents proactively.
- Designed automated reporting systems to track security metrics and compliance.
- Trained staff on best practices for maintaining cloud security and observability.

NETWORK SECURITY ANALYST

CyberSafe Solutions

2015 - 2020

- Monitored network traffic for signs of security breaches and anomalies.
- Utilized firewalls and intrusion detection systems to enhance network security.
- Conducted threat analysis and vulnerability assessments regularly.
- Collaborated with IT teams to implement security policies and protocols.
- Provided training to employees on cybersecurity awareness and best practices.
- Documented security incidents and prepared reports for management review.