

Candidate

Cloud Security / DevSecOps Engineer (AWS)

USA | Open to Remote / Contract / Contract-to-Hire

Email: EMAIL@email.com | Phone:

LinkedIn: linkedin.com/in

CORE TECHNICAL SKILLS

Cloud Security:

- AWS IAM, KMS, S3, Lambda, CloudTrail, Security Lake
- SIEM-aligned detection pipelines and security telemetry analysis
- Encryption enforcement (SSE-KMS)
- Least-privilege access design
- Break-glass access analysis
- PCI evidence support

Data & Analysis:

- Amazon Athena
- SQL-based investigative and compliance queries over large-scale log datasets
- Security discovery and attribution

Infrastructure & Automation:

- Terraform, CloudFormation
- Python (Lambda, automation, analysis)
- GitLab CI/CD, Merge Requests

Engineering Delivery:

- Acceptance-criteria-driven development
- End-to-end story ownership
- Technical analysis and remediation planning
- Agile / SAFe delivery

PROFESSIONAL EXPERIENCE

Cloud Security / DevSecOps Engineer – Company

April 2024 – Present

Cloud security engineer supporting large-scale, multi-account AWS environments within a regulated enterprise.

- Built Security Lake and Athena-based detection pipelines analyzing millions of daily CloudTrail events to support SIEM ingestion, cloud threat investigations, and compliance monitoring.
- Authored and optimized complex Athena SQL queries across large log datasets to identify

non-compliant activity and validate security controls.

- Identified and attributed non-compliant cloud resources across hundreds of AWS accounts by tracing findings to originating infrastructure-as-code repositories.
- Produced audit-ready discovery outputs mapping security findings to source templates and GitLab repositories, enabling targeted remediation by owning teams.
- Developed Python-based Lambda analysis used to automate security visibility and enforcement workflows.
- Supported PCI evidence collection and cloud security assessments spanning multiple services and accounts.
- Collaborated with senior engineers to refine acceptance criteria and align implementations with security and compliance expectations.
- Delivered complete merge requests aligned with production engineering standards.

Junior Technology Associate – Cloud Security – Company

June 2023 – April 2024

Early-career cloud security engineer role focused on hands-on delivery and platform ramp-up.

- Delivered a multi-service AWS MVP supporting internal security and platform workflows.
- Supported security control migration and retirement during enterprise cloud modernization efforts.
- Gained hands-on experience with AWS CLI, CI/CD pipelines, and cloud-native security tooling in a large-scale environment.

EARLIER TECHNICAL EXPERIENCE

DevOps / Cloud Engineering (Independent Projects)

2021 – 2023

- Designed and deployed AWS environments emphasizing secure IAM, encrypted storage, centralized logging, and baseline monitoring.
- Performed cloud architecture reviews focused on security posture, scalability, and cost efficiency.
- Implemented S3 encryption standards, IAM policy hardening, and foundational observability.

CERTIFICATIONS

- AWS Certified Developer – Associate
- CompTIA Security+
- AWS Solutions Architect – Associate (previously held)
- AWS Cloud Practitioner (previously held)