

Adam Roffler

Principal Cloud / DevOps Engineer | AWS Architecture | Security | Automation
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EXPERIENCE

EverBright, Remote

Principal Cloud Ops Engineer | Dec 2024 – Feb 2026

- Served as subject matter expert on cloud architecture and security, advising cross-functional teams and leadership on AWS design decisions and strategic direction
- Designed and built enterprise cloud architectures in AWS, managing 10+ accounts using Control Tower and AWS Organizations for governance and compliance at scale
- Architected disaster recovery solutions across distributed multi-account environments, ensuring business continuity and minimal downtime
- Designed and deployed enterprise security solutions using GuardDuty, Security Hub, and Systems Manager with built-in redundancy and automated remediation
- Owned network security architecture, including B2B VPN tunnel design and implementation between business units
- Administered a large-scale enterprise GitHub organization, managing repository access, branching strategies, and CI/CD standards
- Developed infrastructure-as-code strategies using Terraform and CloudFormation for automated provisioning and compliance enforcement
- Built custom automation tooling in Python and Go to streamline operations, monitoring, and incident response
- Managed containerized workloads on large-scale EKS clusters with automated deployment pipelines
- Implemented CI/CD pipelines via GitHub Actions with automated testing and security scanning across multiple accounts

EverBright, Florida (Remote)

Senior DevOps Engineer | Dec 2022 – Dec 2024

- Developed and maintained large-scale Terraform and CloudFormation stacks for enterprise AWS infrastructure
- Built automation tooling in Python and Go to enhance cross-team workflows and operational efficiency
- Designed serverless automation with AWS Lambda for patching, credential management, and agent deployment across AWS and Azure
- Managed CI/CD pipelines and code review processes via GitHub, enforcing standards across development teams

Aon, Spokane-CDA Area (Remote)

Senior DevOps Cloud Engineer | Feb 2020 – Nov 2022

- Developed enterprise-level Terraform deployments for AWS hub/spoke account models at organizational scale
- Architected Infrastructure-as-Code solutions with Terraform and CloudFormation for cross-team development projects
- Designed Lambda-based automation for patching, keystore management, credential stores, and cross-cloud agent deployment (AWS/Azure)
- SME on AWS SAM and AWS SSM Automation processes and deployments
- Built automated deployment pipelines from GitLab CI/CD to JFrog Artifactory for large business units
- Created reusable Terraform module libraries adopted by teams across the AWS organization
- Built scaled developer platforms with Terraform including ECS clusters, API Gateway, Lambda, Aurora DB, and CI/CD pipelines

TECHNOLOGY

AWS (Expert)

Cloud Security
Terraform / Terragrunt
CloudFormation
Kubernetes / Docker
Python
Go
GitHub / GitHub Actions
GitLab CI/CD
Linux / Windows Server
Infrastructure as Code
AWS Lambda / SAM / SSM
ECS / API Gateway
GuardDuty / Security Hub
Control Tower / Organizations
Datadog

TOP SKILLS

Cloud Architecture & Design
DevOps & Automation
Enterprise Security
Infrastructure as Code
CI/CD Pipeline Design
Cross-team Technical Leadership
Disaster Recovery Planning

CERTIFICATIONS

AWS Cloud Practitioner
AWS Associate Architect
AWS Associate Developer
AWS Associate SysOps
Microsoft Azure Fundamentals
VMware VCA 6 - DCV

2nd Watch, Liberty Lake, WA

Senior DevOps Engineer | May 2019 – Feb 2020

- Lead engineer on enterprise patching solution built on AWS Systems Manager, automated with CodePipeline and CodeBuild, patching thousands of instances at scale
- Subject-matter-expert on AWS SAM and SSM Automation; developed serverless architecture on SAM/SAR for client deployments
- Wrote extensive Python Lambda functions for critical business automation
- Led internal effort to create a fully reusable Terraform module library

2nd Watch, Liberty Lake, WA

DevOps Engineer | Dec 2017 – Apr 2019

- Developed Lambda and SSM automation to reduce manual engineering overhead across multiple teams
- Designed and wrote automation scripts for Ansible and other platforms supporting production-facing infrastructure

2nd Watch, Liberty Lake, WA

Platform Services Engineer | Feb 2017 – Dec 2017

- Led client migration from legacy agent-based platforms to modern IAC-deployed systems using CloudFormation and Terraform
- Developed automated deployment processes for third-party security tools (AlertLogic, TrendMicro, Opsramp) using Ansible, Shell, and SSM

EDUCATION

Colorado Tech | 2010 – 2011

Business Math, English, and Business Analytics

PROFESSIONAL REFERENCES

Stephanie Prime

Principal Architect

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