

# Assaf Dori

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## SUMMARY

DevOps Engineer specializing in building scalable, cloud-native systems with Terraform, Kubernetes, and CI/CD pipelines. Experienced in designing and operating AWS and GCP environments, automating secure, reproducible deployments via GitHub Actions and GitLab CI. Committed to cost-efficient, developer-friendly, production-ready infrastructure.

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## EXPERIENCE

### DevOps Engineer

#### Compie Technologies

January 2024 - Present

- Provisioned and managed AWS infrastructure (VPC, IAM, EC2, EKS, Load Balancers, Route 53) using Terraform with modular IaC, supporting multi-environment, high-traffic workloads.
- Automated Kubernetes deployments with Helm, ArgoCD, and GitOps workflows, reducing manual intervention and accelerating delivery.
- Built and maintained CI/CD pipelines across Bitbucket, GitHub, and GitLab, cutting environment setup time by 40%.
- Developed modular Python automation tooling for CI/CD pipelines, replacing Bash scripts for maintainability and scalability.
- Launched and maintained a self-service platform engineering solution, enabling developers to provision pre-approved AWS environments.
- Consolidated metrics from multiple AWS accounts into Prometheus/Grafana, enhancing observability across EKS workloads.
- Reduced AWS costs by 30% via ECS Fargate Spot and automated shutdowns.
- Applied production-grade operational practices across AWS environments, including backup, recovery, and compliance workflows.
- Developed an internal chatbot using AWS Bedrock, ingesting Confluence documentation via Python scraper and serving it through OpenWeb UI for knowledge-base queries.
- Enforced GitOps workflows and environment promotion processes for consistent, production-ready deployments.

### Cloud Infrastructure Engineer

#### Google Cloud

January 2022 - January 2024

- Migrated on-prem VMWare workloads to GCP, designing landing zones, hybrid networking, and autoscaling for seamless cutover.
- Led a remote team of 5 engineers, coordinating delivery of infrastructure projects across multiple environments.
- Built and maintained multi-cloud environments (AWS/GCP), focusing on VPC design, IAM, and cross-region networking.
- Adopted new technologies quickly, implementing IaC, container orchestration, and service integrations into production.
- Partnered with developers and stakeholders to provide infrastructure solutions, simplifying complex concepts into clear guidance.

### Information Technology Engineer

#### Siemplify (Acquired by Google)

April 2021 - January 2022

- Enhanced server and network security by monitoring and maintenance, ensuring optimal performance.
- Ensured the high availability of a VMWare vSphere cluster through maintenance and timely application of patches.
- Streamlined the onboarding and off-boarding processes, ensuring a smooth transition and minimizing friction.
- Successfully administered an Active Directory domain and executed a seamless migration to Azure Active Directory.
- Implemented comprehensive security measures, including Endpoint Detection and Response (EDR) and Group Policy Objects (GPO).
- Lead the successful implementation of Mobile Device Management (MDM) and Endpoint Detection and Response (EDR) applications.
- Orchestrated and led a comprehensive security awareness program, ensuring all employees were well-informed and vigilant about cybersecurity best practices.
- Achieved ISO 27001, SOC 2, and FedRAMP certifications.

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## CERTIFICATIONS

### AWS Certified SysOps Administrator - Associate

Amazon Web Services (AWS) • 2025

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## SKILLS

Cloud: AWS (EC2, ECS, EKS, IAM, RDS, S3, VPC, Lambda, CloudFront), GCP

Infrastructure as Code: Terraform, Pulumi

CI/CD: GitHub Actions, GitLab CI, Jenkins, ArgoCD

Containers: Docker, Kubernetes, Helm

Monitoring: Prometheus, Grafana, ELK, CloudWatch

Scripting: Python, Bash

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