

# ANIKET GOHEL

## DEVOPS ENGINEER | AWS, GCP & KUBERNETES SPECIALIST

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### SUMMARY

DevOps Engineer with 3 years of experience automating cloud infrastructure on AWS & GCP, building Kubernetes platforms (EKS/GKE/K3s), and designing CI/CD pipelines using GitHub Actions, FluxCD, and CircleCI. Specialized in Terraform IaC, observability (Prometheus, Grafana, Loki), containerization, and secure secret management using SOPS/ArgoCD Vault.

### PROFESSIONAL EXPERIENCE

#### Improwised Technologies – Rajkot

##### DevOps Engineer | Jan 2023 – Dec 2025

- Engineered and managed high-availability Kubernetes clusters (Tanzu, K3s) across VCloud, GCP, and AWS.
- Led complex platform migrations, including Tanzu→K3s and on-prem → cloud-native stacks.
- Built and maintained observability stacks using Prometheus, Grafana, Loki, and Robusta for uptime, alerts, and SLO/SLI tracking.
- Administered databases (PostgreSQL, TimescaleDB, MongoDB, Redis) with advanced backup, restore, and migration operations.
- Developed and optimized CI/CD pipelines with GitHub Actions, FluxCD, and CircleCI for automated, secure deployments.
- Created automation scripts and pipelines to improve deployment speed and application scalability.
- Implemented secure secret management using SOPS and ArgoCD Vault Plugin with automated credential rotation.
- Authored technical documentation for architectures, DR procedures, incident reports, and security protocols.
- Designed Terraform strategies for scalable, cost-efficient cloud infrastructure.

### SKILLS

- Cloud:** AWS (EC2, EKS, S3, IAM, ECR, SQS, SNS, SES, ELB), GCP (GKE, Cloud SQL, Cloud Build, Cloud Monitoring, Artifact Registry)
- Containers & Orchestration:** Docker, Kubernetes (Tanzu, K3s, EKS, GKE)
- CI/CD:** Actions, FluxCD, CircleCI, GitLab CI
- Infrastructure as Code:** Terraform, Ansible
- Monitoring & Observability:** Prometheus, Grafana, Loki, OpenTelemetry, Robusta
- Databases:** PostgreSQL, TimescaleDB, MongoDB, MySQL, Redis
- Networking:** HTTP/HTTPS, DNS, TCP/IP, SSH, FTP, NFS
- Programming & Scripting:** Bash, Python
- Tools & Platforms:** SOPS, ArgoCD Vault Plugin, Git, Bitbucket, Nginx, Linux (Alpine, Ubuntu, Arch)

### EDUCATION

#### Bachelor of Engineering - Computer Engineer

Government Engineering College, Rajkot

- Proficient in turning academic concepts into real-world applications through live projects.

### PERSONAL DETAILS

- Languages:** Gujarati - English - Hindi