

DevOps Engineer

DevOps

SMB

Enterprise

We are looking for a DevOps Engineer to build and maintain the infrastructure, tooling, and automation that powers our engineering organization. You will own CI/CD pipelines, infrastructure-as-code, monitoring, and incident response — ensuring our systems are reliable, secure, and easy to deploy. This is a high-impact role that sits at the intersection of software engineering and operations.

Key Responsibilities

- Design, build, and maintain CI/CD pipelines for automated testing, building, and deployment
- Manage cloud infrastructure using infrastructure-as-code tools (Terraform, Pulumi, or CloudFormation)
- Implement and maintain monitoring, alerting, and logging systems to ensure production reliability
- Automate repetitive operational tasks and improve developer experience through better tooling
- Collaborate with engineering teams to define deployment strategies (blue-green, canary, rolling)
- Manage container orchestration platforms (Kubernetes, ECS) and container registries
- Participate in on-call rotation and lead incident response and post-mortems

Required Skills & Experience

- 3+ years of experience in a DevOps, Platform, or Infrastructure Engineering role
- Strong hands-on experience with at least one major cloud provider (AWS, GCP, or Azure)
- Proficiency with infrastructure-as-code tools such as Terraform or Pulumi
- Experience building and maintaining CI/CD pipelines (GitHub Actions, GitLab CI, Jenkins, or CircleCI)
- Solid understanding of containerization (Docker) and orchestration (Kubernetes)
- Scripting skills in Bash, Python, or Go for automation
- Experience with monitoring and observability tools (Prometheus, Grafana, Datadog, or PagerDuty)
- Understanding of networking fundamentals (DNS, load balancers, VPCs, firewalls)

Nice-to-Have

- Experience with GitOps workflows (ArgoCD, Flux)
- Knowledge of service mesh technologies (Istio, Linkerd)
- Familiarity with secrets management tools (Vault, AWS Secrets Manager)
- Cloud certifications (AWS Solutions Architect, GCP Professional Cloud DevOps Engineer)

Tech Stack

Terraform

Kubernetes

Docker

AWS

GitHub Actions

Prometheus

Grafana

Datadog

Helm

ArgoCD

What We Offer

- Competitive salary and equity at [\[Company Name\]](#)
- Remote-friendly work environment with flexible hours
- Annual learning budget for certifications and conferences
- Home office stipend and top-tier hardware
- Comprehensive health, dental, and vision insurance
- Generous PTO and company-wide recharge days

Interview Process

1. Recruiter phone screen (30 min)
2. Technical screen with a DevOps team member — discuss past infrastructure projects (45 min)
3. Hands-on exercise: debug a broken deployment pipeline or design an IaC solution (60 min)
4. System design round: design a deployment architecture for a microservices application (60 min)
5. Culture and values conversation with hiring manager (30 min)