

# Resume 5: DevOps Engineer (Mid-Level)

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**PROFESSIONAL PROFILE** DevOps Engineer with 5 years of experience in cloud infrastructure, automation, and continuous integration/deployment. Specialized in AWS, Kubernetes, and Infrastructure as Code with strong background in monitoring and security practices.

**TECHNICAL SKILLS** Cloud Platforms: Amazon Web Services (AWS), Microsoft Azure, Google Cloud Containerization: Docker, Kubernetes, OpenShift Infrastructure as Code: Terraform, CloudFormation, Ansible, Puppet CI/CD: Jenkins, GitLab CI, GitHub Actions, CircleCI Monitoring: Prometheus, Grafana, ELK Stack, Datadog, New Relic Scripting: Python, Bash, PowerShell, Go Operating Systems: Linux (Ubuntu, CentOS, RHEL), Windows Server

## WORK EXPERIENCE

**DevOps Engineer** | FinTech Solutions Inc. | April 2020 - Present

- Architected and maintained AWS infrastructure supporting 99.9% uptime
- Implemented Kubernetes clusters reducing deployment time from hours to minutes
- Automated infrastructure provisioning using Terraform and Ansible
- Set up comprehensive monitoring and alerting systems using Prometheus/Grafana
- Led migration from monolithic to microservices architecture

**Cloud Operations Specialist** | Healthcare Technology Corp | July 2018 - March 2020

- Managed multi-region AWS deployments for HIPAA-compliant applications
- Implemented CI/CD pipelines improving deployment frequency by 10x
- Optimized cloud costs resulting in 35% reduction in monthly AWS spending
- Performed security audits and implemented compliance automation

**Systems Administrator** | Small Business IT Services | January 2017 - June 2018

- Administered Linux and Windows server environments
- Automated backup and disaster recovery procedures
- Provided technical support for infrastructure issues
- Implemented network security policies and procedures

**EDUCATION** Bachelor of Engineering in Information Technology University of Massachusetts, Boston | 2016

**CERTIFICATIONS** AWS Certified Solutions Architect - Associate (2021) Certified Kubernetes Administrator (CKA) (2020) HashiCorp Terraform Associate (2022) Red Hat Certified System Administrator (RHCSA) (2019)

**NOTABLE PROJECTS** Multi-Cloud Disaster Recovery System - Implemented automated failover between AWS and Azure Kubernetes Security Hardening - Developed security best practices reducing vulnerabilities by 80% Cost Optimization Initiative - Implemented resource tagging and automated scaling saving \$150K annually

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