

Alex Johnson

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Professional Summary

A results-driven DevOps Engineer with 5+ years of experience specializing in automation, infrastructure-as-code (IaC), and continuous delivery pipelines. Expert in containerization technologies, including **Docker** and **Kubernetes**, and proficient in optimizing cloud infrastructure for scalability and reliability. Seeking to leverage expertise to drive efficiency and operational excellence.

Technical Skills

Containerization: Docker, Kubernetes, Helm, Docker Swarm

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

Cloud: AWS (EC2, S3, VPC), Azure, Google Cloud

IaC/Config: Terraform, Ansible, CloudFormation

Monitoring: Prometheus, Grafana, ELK Stack

Scripting: Python, Bash, Go

Professional Experience

Senior DevOps Engineer

2020 – Present Tech Solutions Inc. / San Francisco, CA

- Designed and implemented a scalable **Kubernetes** cluster on AWS EKS, reducing deployment time by 40% and improving resource utilization. Developed and maintained CI/CD pipelines using Jenkins and Terraform to automate infrastructure provisioning and application deployments across multiple environments. Managed and optimized **Docker** container images, ensuring security compliance and minimizing image size for faster deployment cycles. Implemented Prometheus and Grafana for comprehensive monitoring and alerting, leading to a 25% reduction in critical incident response time.

DevOps Engineer

2017 – 2020 Innovation Labs / Seattle, WA

- Automated environment setup using Ansible, reducing manual configuration time from hours to minutes. Managed source control (Git) and branching strategies for 10+ active development teams. Contributed to the migration of legacy services to containerized microservices using **Docker**.

Education

B.S. Computer Science

2017 University of Example | City, State