# ****John Doe****

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## ****DevOps Engineer****

Experienced DevOps Engineer with 5+ years of expertise in cloud infrastructure, CI/CD pipelines, automation, and containerization. Strong background in AWS, Kubernetes, Terraform, and Jenkins. Passionate about optimizing deployment workflows and improving system reliability.

### ****Technical Skills****

* **Cloud Platforms:** AWS (EC2, S3, Lambda, RDS, IAM), Azure, GCP
* **CI/CD Tools:** Jenkins, GitHub Actions, GitLab CI, CircleCI
* **Containerization & Orchestration:** Docker, Kubernetes, ECS
* **Infrastructure as Code (IaC):** Terraform, CloudFormation, Ansible
* **Monitoring & Logging:** Prometheus, Grafana, ELK Stack, Datadog
* **Scripting & Automation:** Bash, Python, PowerShell
* **Version Control:** Git, GitHub, Bitbucket
* **OS & Networking:** Linux (Ubuntu, CentOS), Windows Server, TCP/IP, DNS, VPN

### ****Professional Experience****

#### ****Senior DevOps Engineer****

**Tech Solutions Inc.** | San Francisco, CA | Jan 2021 – Present

* Designed and implemented scalable cloud infrastructure on AWS, reducing costs by 30% through auto-scaling and spot instances.
* Automated CI/CD pipelines using Jenkins and GitHub Actions, reducing deployment time by 50%.
* Managed Kubernetes clusters for microservices, improving uptime from 99.5% to 99.9%.
* Developed Terraform modules for infrastructure provisioning, ensuring consistency across environments.
* Set up monitoring using Prometheus and Grafana, reducing incident response time by 40%.

#### ****DevOps Engineer****

**Cloud Innovations Ltd.** | Seattle, WA | May 2018 – Dec 2020

* Migrated on-premise applications to AWS, improving scalability and performance.
* Implemented Docker for containerization, reducing deployment inconsistencies.
* Automated infrastructure deployments using Ansible, reducing manual errors.
* Configured centralized logging with ELK Stack for better debugging.

### ****Education****

**Bachelor of Science in Computer Science**  
University of California, Berkeley | \*2014 – 2018\*

### ****Certifications****

* AWS Certified DevOps Engineer – Professional
* Certified Kubernetes Administrator (CKA)
* Terraform Associate

### ****Projects****

* **Automated Deployment Pipeline:** Built a Jenkins pipeline for zero-downtime deployments.
* **Kubernetes Cluster Optimization:** Reduced resource wastage by 25% with proper scaling policies.
* **Terraform Multi-Cloud Setup:** Deployed infrastructure across AWS and Azure using IaC.