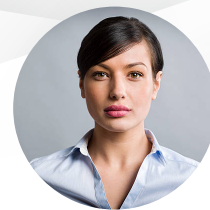


Cloud Devops Engineer

 www.qwikresume.com



Results-driven Cloud DevOps Engineer with 10 years of experience in automating deployments, managing cloud infrastructure, and optimizing CI/CD pipelines. Proven expertise in AWS, containerization, and infrastructure as code to enhance operational efficiency.

Cloud DevOps Engineer

Dec / 2018-Ongoing

📌 Chicago, IL

1. Led the migration of on-premises servers to AWS, enhancing scalability and reducing costs.
2. Designed and implemented cloud architecture for various applications, ensuring high availability and security.
3. Automated server provisioning and configuration management using Terraform and Ansible.
4. Developed monitoring solutions with CloudWatch and Prometheus to ensure optimal performance.
5. Managed IAM roles and policies to enforce security best practices across AWS services.
6. Collaborated with development teams to integrate CI/CD pipelines, improving deployment frequency.
7. Provided mentorship to junior engineers, fostering a culture of continuous learning and innovation.

Cloud Devops Engineer

Dec / 2014-Dec / 2018

📌 Seattle, WA

1. Created and maintained Puppet manifests for automated server management and configuration.
2. Implemented backup solutions using AWS S3 and lifecycle policies for data retention.
3. Conducted operational reporting and analysis to improve service level agreements (SLAs).
4. Provided 24/7 on-call support for critical production systems, ensuring rapid issue resolution.
5. Specialized in cloud security, ensuring compliance with industry standards and best practices.
6. Promoted DevOps culture by implementing Agile methodologies across teams.
7. Facilitated cross-team communication to streamline project implementations and enhance collaboration.

Master of Science in Computer Science

Dec / 2011-Dec / 2014

📌 Portland, OR

Focused on cloud computing, systems architecture, and software engineering.

CI/CD Pipelines

Infrastructure as Code

Containerization

Monitoring & Logging

- 🌱 Reduced deployment time by 40% through CI/CD automation.

- 🌟 Achieved 99.9% uptime by optimizing cloud infrastructure.

- Implemented cost-saving measures that reduced cloud expenses by 30%.