Michael ANDERSON

DEVOPS ENGINEER

I am a results-driven Cloud Infrastructure Engineer with over 9 years of experience in cloud computing, specializing in DevOps practices and container orchestration. My journey in the tech industry has equipped me with a solid foundation in deploying scalable applications on cloud platforms like AWS and Azure.

CONTACT

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San Francisco, CA

SKILLS

- AWS
- Azure
- DevOps
- Kubernetes
- Docker
- CI/CD
- Terraform
- Automation

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN SOFTWARE ENGINEERING, STATE UNIVERSITY, 2014

ACHIEVEMENTS

- Led a project that resulted in a 60% increase in deployment frequency across teams.
- Received recognition for innovative solutions that improved cloud performance metrics.
- Developed a mentorship program that successfully guided 10 new engineers in cloud practices.

WORK EXPERIENCE

DEVOPS ENGINEER

CloudOps Technologies

2020 - 2025

- Developed CI/CD pipelines that reduced deployment time by 70% for cloud applications.
- Implemented Kubernetes for container orchestration, improving application scalability.
- Automated infrastructure provisioning using Terraform, resulting in 50% less manual intervention.
- Collaborated with development teams to ensure high-quality code releases with minimal bugs.
- Monitored application performance and optimized resources to improve efficiency.
- Mentored junior engineers in cloud technologies and DevOps practices, fostering a culture of learning.

CLOUD ENGINEER

TechSphere Solutions

2015 - 2020

- Designed cloud infrastructure for microservices architecture, enhancing modularity and flexibility.
- Integrated monitoring solutions to track application performance and uptime.
- Worked with cross-functional teams to define requirements and deliver cloud solutions.
- Conducted training sessions on cloud-native development for internal teams.
- Evaluated and implemented new tools for better resource management and automation.
- Achieved a 30% reduction in operational costs through strategic cloud resource allocation.