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MICHAEL JOHNSON - Senior DevOps Engineer

michael.johnson@email.com | +1 (555) 345-6789 | linkedin.com/in/michaeljohnson
Seattle, WA

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PROFESSIONAL SUMMARY

DevOps Engineer and Cloud Architect with 7+ years of experience designing and managing infrastructure at scale. Expert in AWS, Kubernetes, and Infrastructure-as-Code.
Strong background in automating deployment pipelines and implementing security best practices across organizations.

TECHNICAL SKILLS

Cloud Platforms: AWS (EC2, S3, Lambda, RDS, CloudFront), Azure, Google Cloud
Container & Orchestration: Docker, Kubernetes, Docker Compose, OpenShift
Infrastructure as Code: Terraform, Ansible, CloudFormation, Helm
CI/CD Pipelines: Jenkins, GitLab CI/CD, GitHub Actions, ArgoCD
Monitoring & Logging: Prometheus, Grafana, ELK Stack, DataDog, CloudWatch
Databases: PostgreSQL, MySQL, MongoDB, DynamoDB
Languages: Python, Bash, Go, YAML
Version Control: Git, GitHub, GitLab
Other: Microservices, Load Balancing, SSL/TLS, Linux Administration

PROFESSIONAL EXPERIENCE

Senior DevOps Engineer | Cloud Systems Inc. | Seattle, WA | Feb 2021 - Present
- Designed and implemented Kubernetes cluster serving 100+ microservices with 99.99% uptime
- Reduced infrastructure costs by $500K annually through optimization and auto-scaling
- Implemented GitOps workflow using ArgoCD, enabling 50+ deployments per day
- Established security policies using Falco and network policies, reducing vulnerabilities by 80%
- Mentored team of 3 engineers on Kubernetes and cloud-native practices

DevOps Engineer | TechStartup | Seattle, WA | Aug 2018 - Jan 2021
- Migrated 30+ monolithic applications to AWS microservices architecture
- Built CI/CD pipelines using Jenkins reducing deployment time from 4 hours to 15 minutes
- Implemented disaster recovery with RPO of 1 hour and RTO of 4 hours
- Automated infrastructure provisioning using Terraform, reducing setup time by 90%

Systems Administrator | DataCorp | Portland, OR | Jan 2017 - Jul 2018
- Managed 200+ servers across multiple data centers
- Implemented centralized logging system processing 1B+ logs daily
- Reduced system downtime by 95% through proactive monitoring

EDUCATION

Bachelor of Science in Information Technology | Oregon State University
Graduated: May 2016

CERTIFICATIONS & ACHIEVEMENTS

- AWS Certified Solutions Architect - Professional (2023)
- Certified Kubernetes Administrator (CKA) (2022)
- AWS Certified DevOps Engineer - Professional (2023)
- Open Source Contributor: Kubernetes and Terraform projects

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