

# Riley Johnson

## ***Mid-Level DevOps Engineer***

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## **SUMMARY**

Experienced DevOps Engineer with 4+ years of expertise in CI/CD, infrastructure automation, and cloud technologies. Skilled in optimizing development workflows and implementing scalable solutions.

## **SKILLS**

CI/CD (Jenkins, GitHub Actions, GitLab CI) | Docker, Kubernetes | AWS, Azure, GCP | Terraform, Ansible | Python, Bash, Go | Monitoring (Prometheus, Grafana) | ELK Stack | Security Automation

## **PROFESSIONAL EXPERIENCE**

### ***DevOps Engineer - Cloud Solutions Inc.***

May 2021 - Present

- Designed and implemented CI/CD pipelines that reduced deployment time by 70%
- Managed Kubernetes clusters across multiple environments
- Automated infrastructure provisioning using Terraform and Ansible
- Implemented security scanning and compliance checks in CI/CD pipelines

### ***Systems Engineer - Tech Innovations LLC***

Jun 2019 - Apr 2021

- Managed cloud infrastructure on AWS and Azure
- Implemented monitoring and alerting systems using Prometheus and Grafana
- Automated routine operational tasks using Python and Bash scripts
- Collaborated with development teams to improve deployment processes

### ***IT Administrator - Global Systems Corp***

Jan 2018 - May 2019

- Managed Linux servers and network infrastructure
- Implemented backup and disaster recovery solutions
- Automated system updates and patch management
- Provided technical support for development teams

## **EDUCATION**

### ***Master of Science in Cloud Computing***

Technical University, 2016 - 2018

### ***Bachelor of Science in Computer Science***

State University, 2012 - 2016

## **CERTIFICATIONS**

- AWS Certified DevOps Engineer - Professional
- Certified Kubernetes Administrator (CKA)
- HashiCorp Certified Terraform Associate
- Red Hat Certified System Administrator (RHCSA)

## **PROJECTS**

### ***Microservices Platform***

Designed and implemented Kubernetes-based platform for microservices deployment

### ***Automated Security Scanning***

Integrated security scanning tools into CI/CD pipelines for continuous vulnerability assessment