

Taylor Reynolds

DevOps Architect

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SUMMARY

Strategic DevOps Architect with 8+ years of experience designing and implementing CI/CD pipelines, infrastructure automation, and cloud-native solutions. Expert in optimizing development workflows and building scalable, resilient systems.

SKILLS

CI/CD Architecture | Infrastructure as Code | Kubernetes Orchestration | Multi-Cloud Strategy | Microservices Architecture | Security Automation | Observability Systems | Performance Optimization

PROFESSIONAL EXPERIENCE

DevOps Architect - Enterprise Solutions Group

Jan 2021 - Present

- Designed and implemented enterprise-wide DevOps strategy for a Fortune 500 company
- Led migration from monolithic applications to microservices architecture using Kubernetes
- Established GitOps workflows that reduced deployment failures by 85%
- Implemented zero-trust security model across cloud infrastructure

Senior DevOps Engineer - TechInnovate Inc.

Mar 2018 - Dec 2020

- Designed and implemented CI/CD pipelines for 20+ development teams
- Reduced infrastructure costs by 40% through containerization and orchestration
- Built comprehensive monitoring and alerting system with Prometheus and Grafana
- Mentored junior engineers on DevOps best practices and tools

DevOps Engineer - Digital Systems LLC

Jun 2015 - Feb 2018

- Automated deployment processes using Jenkins, Ansible, and Terraform
- Implemented infrastructure as code practices across all environments
- Migrated on-premises applications to AWS and GCP cloud platforms
- Established disaster recovery procedures and backup strategies

EDUCATION

Master of Science in Computer Engineering

Technical University, 2013 - 2015

Bachelor of Science in Computer Science

State University, 2009 - 2013

CERTIFICATIONS

- AWS Certified DevOps Engineer - Professional
- Google Cloud Professional DevOps Engineer
- Certified Kubernetes Administrator (CKA)
- HashiCorp Certified Terraform Associate
- Red Hat Certified Engineer (RHCE)

PROJECTS

Enterprise GitOps Platform

Designed and implemented GitOps platform supporting 500+ developers across 50 teams

Multi-Cloud Orchestration Framework

Created framework for consistent deployment across AWS, GCP, and Azure