# Jordan Smith

## *Mid-Level AWS Cloud Engineer*

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## SUMMARY

Experienced AWS Cloud Engineer with 4+ years of expertise in designing, implementing, and managing cloud infrastructure. Proficient in automation, security best practices, and cost optimization strategies.

## SKILLS

AWS (EC2, ECS, Lambda, S3, RDS, DynamoDB) | Terraform, CloudFormation | Python, Bash | Docker, Kubernetes | CI/CD (Jenkins, AWS CodePipeline) | Monitoring (CloudWatch, Prometheus) | Security (IAM, VPC, Security Groups) | Cost Optimization

## PROFESSIONAL EXPERIENCE

### *AWS Cloud Engineer - CloudTech Solutions*

Jun 2021 - Present
- Designed and implemented highly available, fault-tolerant AWS architectures for enterprise clients
- Reduced infrastructure costs by 30% through resource optimization and reserved instance planning
- Automated deployment processes using Terraform and AWS CloudFormation, reducing deployment time by 70%
- Implemented security best practices and compliance controls for HIPAA and SOC2 requirements

### *DevOps Engineer - Innovative Systems Inc.*

Mar 2019 - May 2021
- Managed AWS infrastructure including EC2, RDS, S3, and Lambda services
- Implemented CI/CD pipelines using Jenkins and AWS CodePipeline
- Created monitoring and alerting systems using CloudWatch and Prometheus
- Collaborated with development teams to optimize application performance in cloud environments

## EDUCATION

### *Master of Science in Cloud Computing*

Tech University, 2017 - 2019

### *Bachelor of Science in Information Technology*

State University, 2013 - 2017

## CERTIFICATIONS

- AWS Certified Solutions Architect - Professional
- AWS Certified DevOps Engineer - Professional
- AWS Certified Security - Specialty
- Certified Kubernetes Administrator (CKA)

# PROJECTS

### Multi-Region Disaster Recovery Solution
Designed and implemented cross-region disaster recovery solution with 99.99% availability

### Serverless Data Processing Pipeline
Built scalable data processing pipeline using AWS Lambda, S3, and DynamoDB