FirstName LastName

Cloud Engineer | Cloud Security Specialist | DevOps Practitioner
Mobile: +91 98420 xxxxx | **Email:** NO_REPLY@EXAMPLE.COM
LinkedIn: linkedin.com/myuserid | **GitHub/Portfolio:** [GitHub Profile URL]

Profile Summary

Results-driven Cloud Engineer with 5+ years of experience in designing, deploying, and managing cloud-based infrastructure. Proficient in implementing scalable, secure, and cost-efficient solutions using AWS, Azure, and GCP. Expertise in cloud security, DevOps automation, and infrastructure optimization, with hands-on experience in cloud-native services and tools. Adept at streamlining deployments through CI/CD pipelines and enhancing performance with proactive monitoring.

Technical Skills

Cloud Platforms

AWS (EC2, S3, RDS, Lambda, VPC), Azure (Virtual Machines, Blob Storage, Azure Functions, App Services), Google Cloud (Compute Engine, Cloud Storage)

Infrastructure as Code (IaC)

Terraform, AWS CloudFormation, Azure Resource Manager Templates

DevOps Tools

Jenkins, GitLab CI/CD, Ansible, Docker, Kubernetes (EKS, AKS, GKE)

Cloud Security

IAM, AWS KMS, Security Groups, Azure Security Center, GCP Cloud IAM

Monitoring & Logging

AWS CloudWatch, Azure Monitor, ELK Stack (Elasticsearch, Logstash, Kibana), Datadog

Networking

Load Balancers, CDN (CloudFront, Azure Traffic Manager), VPN, DNS

Programming & Scripting

Python, Bash, PowerShell, Go

Database & Storage

MySQL, PostgreSQL, DynamoDB, Azure Cosmos DB, Redshift

Certifications

AWS Certified Solutions Architect, Microsoft Certified: Azure Administrator, Google Cloud Certified –
Associate Cloud Engineer

Professional Experience

MONTH 20XX - PRESENT
Company Name3, Location
Cloud Engineer | Cloud Security Specialist

- Designed and deployed a multi-cloud architecture leveraging AWS and Azure to support critical workloads.
- Automated infrastructure provisioning using Terraform and CloudFormation, reducing deployment time by 40%.
- Implemented cloud cost optimization strategies, achieving a 25% cost reduction for cloud services.
- Enhanced security by deploying IAM policies, VPC flow logs, and key rotation mechanisms.

Tools Used: AWS (EC2, S3, Lambda), Terraform, Jenkins, Azure Virtual Machines, CloudWatch

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MONTH 20XX - MONTH 20XX
Company Name2, Location
DevOps Engineer

- Streamlined CI/CD pipelines with Jenkins and GitLab CI/CD, reducing deployment errors by 60%.
- Managed containerized applications with Docker and Kubernetes (EKS) for high availability.
- Monitored performance and set up alerts using ELK Stack and Datadog for proactive troubleshooting.

Tools Used: Docker, Kubernetes, GitLab CI/CD, Jenkins, Datadog

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MONTH 20XX - MONTH 20XX
Company Name1, Location
Cloud Support Engineer

- Provided L2/L3 support for AWS infrastructure, resolving escalations within SLA timelines.
- Migrated on-premises workloads to AWS, ensuring minimal downtime during migration.

- Conducted training sessions on AWS best practices for internal teams.

Tools Used: AWS (RDS, S3, EC2), PowerShell, Azure Backup

Academic Projects

MONTH 20XX - PRESENT

Project Name1

- **Objective:** Migrated a legacy monolithic application to a cloud-native microservices architecture.
- **Outcome:** Reduced latency by 30% and increased system uptime to 99.9%.
  Tools Used: AWS Lambda, API Gateway, DynamoDB

MONTH 20XX - PRESENT

Project Name2

- **Objective:** Developed a multi-region disaster recovery solution for a critical application on Azure.
- **Outcome:** Ensured RPO of <1 hour and RTO of <4 hours.
  Tools Used: Azure Site Recovery, Azure Backup

Educational Qualifications

MONTH 20XX - MONTH 20XX

Post Graduate Program in Cloud Computing & DevOps

Great Lakes Executive Learning

- Hands-on training in AWS, Azure, Kubernetes, and CI/CD automation.
- Capstone project: Designed an end-to-end CI/CD pipeline for a cloud-native application.

MONTH 20XX - MONTH 20XX

Bachelor's Degree in Computer Science

[College Name], Location

- Relevant coursework: Networking, Cloud Security, Distributed Systems.

Certifications

- AWS Certified Solutions Architect – Associate
- Microsoft Certified: Azure Administrator Associate
- Google Cloud Certified – Associate Cloud Engineer