shaikh s

DevOps Engineer, 4+ years experience
mumbai, India
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Cloud & DevOps Engineer with 3 years of experience designing and managing cloud-native infrastructure across AWS and Azure. Skilled in Terraform, CI/CD automation, and Kubernetes orchestration with proven success in re-platforming applications, optimizing cloud costs, and enforcing governance and compliance frameworks. Strong background in Linux system administration, automation-first practices, and incident response. Certified Azure Administrator

INDUSTRIES: Cloud Services, AR

TECHNICAL SKILLS

• Kubernetes	3 years
• SonarQube	3 years
• Elasticsearch	3 years
• Bash script	3 years
• Shell Scripting	3 years
• Grafana	3 years
• ArgoCD	3 years
• Azure	3 years
• AWS	3 years
• Prometheus	3 years
• Python	3 years
• Terraform	3 years
• Linux	3 years
• Jenkins	1 years

SOFT SKILLS

Communication

PROJECT DETAILS

- LnTSufin

Project Description: ecom app based on microservice architecture which is fully deployed on cloud
Responsibilities: Designed and maintained AWS and Azure infrastructure, enabling re-platforming of distributed applications onto cloud-native environments. Implemented Terraform-based infrastructure provisioning at scale, building reusable modules and enforcing governance frameworks. Developed and optimized CI/CD pipelines with Jenkins, GitHub Actions, and Azure Pipelines to accelerate delivery and reduce manual effort. Applied GitOps principles with ArgoCD for Kubernetes deployments, improving automation and reliability. Managed Docker and Kubernetes clusters (EKS/AKS) for microservices-based architectures, ensuring scalability and security. Automated provisioning, deployments, and monitoring processes with Python and Bash scripting, reducing manual toil and aligning with SRE practices. Enhanced observability using Prometheus, Grafana, ELK, and Azure Monitor, improving incident detection and root cause analysis. Collaborated with security and compliance teams to implement IAM, RBAC, and encryption standards for production workloads. Participated in incident response and on-call rotations, troubleshooting performance issues and driving root cause analysis.
Technologies: AWS AZURE Kubernetes
Industry: Cloud Services

• Sarkar realty

Project Description: Realty project based on AR VR to showcase property on web to clients
Responsibilities: to test the website fully before it moves to the production
Technologies: AR VR
Industry: AR

EMPLOYMENT HISTORY

• Software engineer May-2022 - January-2025

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CERTIFICATION

• Microsoft Azure Administrator (AZ 104) by Microsoft 2024
• Microsoft Azure Fundamentals(AZ 900) by Microsoft 2023

EDUCATION

• Bachelors degree in BE from University of mumbai 2015 - 2020

LANGUAGES

• English - advanced

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