

PROFILE

CONTACT

PHONE:



Residence and postal address:

House Nr. :

Street :

City :

ZIP Code :

Country :

EMAIL:

FIRST NAME
SURNAME

Job title:

EDUCATION

Bachelor of Technology in Electronics and Communication Engineering

Jul 2021

Aditya Engineering College — CGPA – 7.1

Diploma in Electronics and Communication Engineering

May 2018

Aditya Engineering College — Percentage – 76%

WORK EXPERIENCE

DevOps Engineer

Jun 2025 – Sep 2025

Infosys BPM, Hyderabad

- Designed and maintained Azure DevOps CI/CD pipelines for automated application deployments.
- Automated deployment activities using Bash and Python scripts reducing manual effort.
- Managed Docker containers and Kubernetes workloads on AKS.
- Supported Ubuntu Linux environments including troubleshooting and deployment support.
- Built reusable deployment workflows using YAML and Infrastructure as Code practices.
- Implemented monitoring and logging using Azure Monitor, Prometheus, Grafana, and Log Analytics.
- Integrated SonarQube and security scanning tools into CI/CD pipelines.
- Troubleshot deployment, networking, and container issues in production environments.
- Collaborated with development and QA teams for release management activities

Associate Software Engineer (DevOps)

Nov 2021 – May 2025

APTOnline Limited, Hyderabad

- Built and maintained Azure DevOps CI/CD pipelines across Development, QA, and Production environments.
- Managed GitHub and Azure Repos for source code management and collaboration.
- Automated infrastructure provisioning using Terraform and YAML pipelines.
- Containerized Java, .NET, and Node.js applications using Docker.
- Managed Kubernetes deployments and AKS cluster operations.
- Implemented GitOps deployment strategy using Argo CD.
- Worked on Linux administration tasks including package management and troubleshooting.
- Managed Azure networking resources including VNets, NSGs, and Application Gateway.
- Integrated SonarQube for code quality validation and security analysis.
- Configured monitoring dashboards using Prometheus, Grafana, and Azure Monitor.
- Automated operational tasks using Bash scripting reducing repetitive manual activities.
- Supported production deployments, release management, and incident resolution.

PROJECT EXPERIENCE

Enterprise Container Platform

Jun 2025 – Sep 2025

Role: DevOps Engineer — Platform: Azure Container Apps (ACA)

- Supported deployment and management of microservices applications using Azure Container Apps.
- Built CI/CD pipelines for container image build, testing, and deployment automation.
- Managed Docker image repositories and rollback processes using Azure Container Registry.
- Configured Application Gateway and WAF for secure application access.
- Implemented centralized monitoring and logging using Azure Monitor and Log Analytics.

Enterprise Kubernetes Platform

Nov 2021 – May 2025

Role: Azure DevOps Engineer — Platform: Azure Kubernetes Service (AKS)

- Managed AKS clusters supporting multiple microservices applications.
- Implemented rolling deployments and autoscaling for high availability.
- Optimized Kubernetes workloads and node pools to improve infrastructure efficiency.
- Managed Azure networking including VNets, Subnets, NSGs, and Application Gateway.
- Configured Azure Application Gateway Ingress Controller (AGIC).
- Implemented RBAC policies and secure access management for Kubernetes environments.
- Used Prometheus and Grafana for cluster monitoring and performance tracking.
- Automated infrastructure provisioning and deployment using Terraform and YAML pipelines.

ADDITIONAL EXPERIENCE

- Hands-on experience with Dockerfiles, Docker image builds, troubleshooting, and Docker Compose.
- Good understanding of automation best practices and reusable deployment workflows.
- Experience supporting deployment reliability, scalability, and operational stability.
- Familiar with CI/CD validation, code reviews, deployment testing, and release support.
- Experience creating technical documentation and troubleshooting guides.
- Worked in Agile teams using JIRA and Confluence for task tracking and documentation.
- Comfortable working with globally distributed teams and overlapping with US working hours.

LANGUAGES

Language	Level
	Native speaker
English	

TECHNICAL SKILLS

Automation & Configuration	Ansible, Bash, Python, YAML
CI/CD & Version Control	Azure DevOps, Jenkins, GitHub, Git, Azure Repos, Argo CD
Containers & Orchestration	Docker, Docker Compose, Kubernetes, AKS, Azure Container Apps
Cloud & Infrastructure	Microsoft Azure, AWS, Terraform
Linux Administration	Ubuntu Linux, Red Hat Linux, Windows Server
Monitoring & Logging	Azure Monitor, Log Analytics, Prometheus, Grafana
DevSecOps & Security	SonarQube, Trivy, RBAC, IAM, Key Vault, WAF
Networking	VNets, Subnets, NSGs, Application Gateway

CERTIFICATES AND AWARDS

- Microsoft Azure Fundamentals (AZ-900)
- Microsoft Azure Administrator Associate (AZ-104)
- Designing and Implementing Microsoft DevOps Solutions (AZ-400)