Ananya Reddy

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SUMMARY

Results-driven DevOps Engineer focused on high availability, automation, and cloud-native architecture.

TECHNICAL SKILLS

Core Skills: CI/CD, Cloud Deployment, Automation, Containerization, Monitoring
Cloud: AWS, Azure, GCP, OpenStack
Tools: Jenkins, Git, Docker, Kubernetes, Terraform, Ansible, Prometheus, Grafana
Scripting: Python, Bash, Shell
Operating Systems: Linux (Ubuntu, CentOS), Windows Server
Soft Skills: Collaboration, Problem Solving, Communication, Time Management

EDUCATION

M.Tech in Cloud Computing | VIT Vellore | 2022

EXPERIENCE

Site Reliability Engineer — Nexa Systems (2020–2022)
• Automated server provisioning using Ansible and Docker
• Improved deployment speed by 40% through optimized pipelines

PROJECTS

CI/CD Automation Pipeline — Implemented Jenkins-based automation improving build reliability and reducing deploym
Kubernetes Deployment — Designed scalable cluster setup for microservices using Helm charts and Kubernetes.

CERTIFICATIONS

Kubernetes Administrator (CKA)
Terraform Associate — HashiCorp
AWS Certified DevOps Engineer — Amazon