Anita Desai

📧 anita.desai@example.com | 🏠 Delhi, India | 🔗 linkedin.com/in/anitadesai | 🐱 github.com/anitadesai

# Professional Profile

DevOps Engineer with 7+ years of experience in managing cloud infrastructure and automating deployment pipelines. Experienced in setting up scalable environments on AWS and Azure. Passionate about CI/CD, monitoring, and containerization.

# Employment Details

CloudSphere Technologies  
Senior DevOps Engineer | Apr 2018 – Present

• Designed end-to-end CI/CD pipelines using Jenkins and GitLab CI.  
• Deployed and managed Kubernetes clusters for containerized microservices.  
• Implemented centralized logging and monitoring using ELK stack.  
• Reduced infrastructure cost by 20% through auto-scaling and right-sizing resources.

NetSecure Solutions  
System Administrator | Jun 2014 – Mar 2018

• Maintained 50+ Linux servers with automated scripts.  
• Implemented backup and disaster recovery strategies.  
• Developed Python scripts for server health monitoring and reporting.  
• Supported developers with deployment and staging issues.

# Academic Qualification

B.Sc. in Information Technology  
Delhi University (2010 – 2014)

# Key Skills

Cloud Platforms: AWS, Azure  
CI/CD: Jenkins, GitLab, GitHub Actions  
Containers: Docker, Kubernetes, Helm  
Monitoring: Prometheus, Grafana, ELK  
Scripting: Bash, Python

# Achievements

• Speaker at DevOps India Summit 2023  
• Automated 95% of deployment tasks using Ansible & Jenkins