

DevOps/Cloud Engineer

Tejas Chitte

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Portfolio(Project): tejas3012.github.io/Tejas-Portfolio/

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Career Objective

DevOps Engineer with strong understanding in cloud-native application deployment, CI/CD pipeline automation using Jenkins, infrastructure-as-code with Terraform, and container orchestration with Docker and Kubernetes on AWS. Passionate about streamlining delivery pipelines, improving system reliability, and adopting DevOps best practices.

Education

B.Tech : Computer Engineering

D.Y.Patil University, School of engineering and technology, ambi, pune

07/2022 - 06/2025

CGPA : 8.42

Diploma: Computer Engineering

G.M.C Polytechnic, shahada, maharashtra

08/2019 - 06/2022

Percentage : 85.26%

Professional Experience

Delfine India Technology | DevOps Intern

Pune, Maharashtra

Jan 2025 to Jun 2025

- Implemented a full-stack CI/CD pipeline using Jenkins integrated with GitHub and Docker.
- Automated application deployment to AWS EC2 instances, reducing manual effort and ensuring consistency.
- Containerized microservices using Docker and optimized Dockerfile for performance.
- Reduced deployment downtime by 99% through automation and best practices in CI/CD.
- Wrote Groovy scripts for Jenkins pipeline and managed infrastructure with Terraform.

Technical Skills

Cloud Platforms : AWS

Operating Systems : Linux, Windows Server

Programming Language: Python

Version Control : Git, GitHub

Infrastructure as Code (IaC): Terraform

CI/CD Tools: Jenkins

Containerization and Orchestration: Docker, Kubernetes

Configuration Management: Ansible

Monitoring : Grafana, Prometheus

Database Management : MySQL

Scripting: Bash Scripting

Certification

- **Python**
- **AWS Educate Introduction to Cloud 101**
Amazon Web Services Training and Certification