




# TEJAS CHITTE

DevOps Engineer

 Pune

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## Summary

DevOps Engineer with 1 year of hands-on experience 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 and Azure. Passionate about streamlining delivery pipelines, improving system reliability, and adopting DevOps best practices.

## Education

2022-25 **D.Y.Patil University, School Of Engineering And Technology, Ambi, Pune**  
Computer Engineering  
B.Tech  
CGPA: 8.42

2019–22 **G.M.C Polytechnic,Shahada**  
Computer Engineering  
Diploma  
Percentage: 85.26%

## Skills


<b>Operating Systems:</b> Linux, Ubuntu	<b>Cloud Platforms:</b> AWS, Azure	<b>Version Control:</b> Git, GitHub
<b>Containerization and Orchestration:</b> Docker, Kubernetes	<b>CI/CD Tools:</b> Jenkins	<b>IaC &amp; Configuration Management:</b> Terraform, Ansible
<b>Monitoring Tools:</b> Prometheus, Grafana, EKS Stack	<b>Languages:</b> Python, Javascript	<b>Databases:</b> SQL
<b>Caching Tool</b> Redis		

## Experience

jan - june 2025 **Delfine India Technology**  
DevOps Intern  
Pune,India

- 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 Dockerfiles 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.

## Projects

**Netflix web application clone using CI/CD**  
 <https://github.com/Tejas3012/Netflix-App-Clone-using-CICD-pipeline.git>

- Developed a Netflix-style front-end application and integrated a complete CI/CD pipeline.
- Configured Jenkins for automated build, test, and deployment workflows.
- Deployed the containerized app on AWS EC2 using Docker.
- Gained expertise in CI/CD, cloud deployment, version control, and automation tools.

**Super Mario Deployment using Kubernetes**

- Needed to deploy a Super Mario game in a scalable, cloud-native environment.
- Automate infrastructure setup and application deployment.
- Used Terraform to provision an EKS cluster on AWS. Containerized the app with Docker and deployed it using Kubernetes manifests (Deployment, Service, Ingress).

## Soft Skills

**Quick Learner | Problem Solving | Team Collaboration | Multitasking**

## Certifications

**Python**

## Languages

**English | Hindi | Marathi**