

# Pritam Mehta

DevOps Engineer | CI/CD • Docker • Kubernetes • Nginx • Linux • GCP

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## PROFESSIONAL SUMMARY

DevOps Engineer with hands-on experience in **designing, deploying, and managing production systems** using **Docker, Docker Compose, Jenkins CI/CD pipelines, Kubernetes, Nginx reverse proxy, and Linux**. Proven ability to manage live applications on cloud instances and automate build and deployment workflows. Currently working as a **DevOps Intern at Amnex Infotechnologies**, with real-world exposure to infrastructure automation and production operations.

## EDUCATION

### B Tech In Computer Science Engineering

Ramchandra Chandravanshi Institute Of Technology (RCIT)

08/2021 – 08/2025  
Palamu, Jharkhand, India

### Diploma In Electrical Engineering

Garhwa Plytechnic

06/2017 – 08/2020  
Garhwa, Jharkhand, India

## TECHNICAL SKILLS

### DevOps & Cloud

- Docker
- Jenkins
- Kubernetes
- Nginx
- Linux
- GCP

### Version Control

- Git
- GitHub

## DEVOPS PROJECTS

### PrintrationCard – Production DevOps Project 🔗

Live URL: <https://printrationcard.in>

- Deployed and operated a **production system using Nginx reverse proxy**
- Containerized services using **Docker and Docker Compose**
- Configured Nginx to handle inbound traffic and forward requests to containers
- Managed server-level configuration on **Linux cloud infrastructure**
- Implemented container restart policies to ensure high availability
- Performed real-time debugging and issue resolution in production

## PROFESSIONAL EXPERIENCE

### DevOps Intern

Amnex Infotechnologies

10/2025 – Present  
Ahmedabad, India

- Designed and maintained **Jenkins CI/CD pipelines** for automated builds and deployments
- Built optimized **multi-stage Docker images** to reduce image size and improve security
- Deployed containerized applications using **Docker Compose and Kubernetes**
- Configured **Nginx as a reverse proxy** to route external traffic to internal services
- Managed **Linux cloud instances**, including monitoring, logs, and service recovery
- Reduced manual deployment effort by automating build and deployment workflows