

## PRITEE CHAUGULE

Email: [priteechaugule@gmail.com](mailto:priteechaugule@gmail.com)

GitHub: [github.com/Pritee-c](https://github.com/Pritee-c) | LinkedIn: [www.linkedin.com/in/pritee-chaugule-3a0a4a166](https://www.linkedin.com/in/pritee-chaugule-3a0a4a166)

---

## PROFESSIONAL SUMMARY

DevOps Engineer with 3 years of experience in system automation, infra monitoring, and database performance. Transitioning from Oracle DBA to DevOps/SRE, with hands-on experience in AWS, Docker, Terraform, and Ansible. Automated DB health checks at Amdocs, reduced manual work by 70%, and handled production issues in line with SRE principles. Strong background in Linux, scripting, and infrastructure as code.

---

## TECHNICAL SKILLS

- **DevOps & Tools:** Git, Jenkins, Jira, CICD
  - **Infrastructure as Code:** Ansible, Terraform
  - **Containers & Orchestration:** Docker, Kubernetes
  - **Cloud:** AWS (EC2, S3, IAM, CLI)
  - **Scripting & Automation:** Unix Shell Scripting, Python
  - **Database & Backend:** Oracle (12c/19c), MySQL, PL/SQL, SQL
  - **Monitoring:** Custom DB health scripts, log analysis, Grafana
  - **Operating Systems:** Linux, Windows
- 

## PROJECTS

### 1. DB Monitoring & Automation Tool (Company Project)

Tech: Shell Scripting, Python, PL/SQL, React

- Automated 10+ routine DB health checks and alerting tasks
- Reduced manual DBA effort by 70% with shell scripts + log monitoring
- Implemented email alerting via mailx for threshold breaches (space, CPU, logs)

### 2. Automated LAMP Stack Deployment with Ansible

<https://github.com/Pritee-c/ansible-lamp-setup>

Tech: Ansible, AWS EC2, Linux

- Wrote Ansible playbooks to auto-install Apache, MySQL, PHP on EC2
- Configured handlers, variables, and roles for modular deployment
- Scaled infra with dynamic inventory, aligned with SRE principles of automation

### 3. Containerized Web App Deployment using Docker

<https://github.com/Pritee-c/task-manager-flask-docker>

Tech: Docker, Nginx, EC2, Postgres, Python

- Containerized a static website using Docker with custom Dockerfile for EC2 deployment
- Deployed the container on AWS EC2 using Nginx as reverse proxy
- Implemented port forwarding and tested scalability for multiple container instances.

## **PROFESSIONAL EXPERIENCE**

### **Database Administrator (DBA)**

**Amdocs, Pune | July 2022 – Present**

- Performing SRE-aligned responsibilities such as system monitoring, incident handling, and automation.
- Handled Oracle DB migrations and schema design reviews
- Managed performance tuning, user roles, and backup strategies
- Coordinated with dev + QA teams on DB releases and rollback plans
- Designed and optimized PL/SQL procedures, packages, and functions for business-critical apps, reducing query run times by up to 50%.
- Managed user access with role-based privilege controls in Oracle, ensuring DB security and internal audit compliance.
- Documented standard operating procedures (SOPs) for DB access, schema changes, and automation workflows.

## **CERTIFICATION**

- Terraform for AWS (Udemy)
- Ansible (Udemy)
- Docker (Udemy)
- Unix essential training (LinkedIn)

## **EDUCATION**

- Bachelor of Engineering (BE): Computer Engineering,
- Diploma: Computer Engineering, 2019