

Priyanka Pardeshi – DevOps Engineer

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DevOps Engineer with strong expertise in Linux system administration, cloud platforms, Infrastructure as Code (IaC), and automation. Experienced in implementing CI/CD pipelines, managing large-scale deployments, and ensuring seamless collaboration across development and operations teams. Adept at project and program management with proven experience in SAFe Agile environments.

SKILLS

- **Operating Systems:** Linux system administration, performance tuning, shell scripting
- **Cloud Platforms:** Amazon Web Services (AWS) – EC2, S3, IAM, VPC, CloudFormation
- **Infrastructure as Code (IaC):** Terraform, Packer, HCL
- **Configuration Management:** Ansible
- **Build & Dependency Management:** Maven, npm
- **CI/CD & Automation:** Jenkins, Groovy scripting
- **Containerization:** Docker
- **Version Control & Artifact Management:** Git, Artifactory
- **Monitoring & Logging:** ELK Stack (Elasticsearch, Logstash, Kibana)
- **Programming & Scripting:** Shell, Groovy, Python
- **Agile & Project Management:** SAFe Agile framework, Project coordination, Scrum ceremonies

PROFESSIONAL EXPERIENCE

Elevate Labs	DevOps Intern	Pune Present
<ul style="list-style-type: none">• Assisted in setting up and optimizing CI/CD pipelines using Jenkins and GitHub Actions.• Automated infrastructure provisioning and configuration with Terraform and Ansible.• Managed containerized applications with Docker and Kubernetes, ensuring deployment consistency.• Monitored system performance using Prometheus and Grafana, improving incident response times.• Collaborated with developers to streamline deployment processes and enhance release efficiency.		
Birdvision Consulting private Ltd	DevOps Intern	Pune Feb 2024 – April 2024
<ul style="list-style-type: none">• Built CI/CD pipelines (Jenkins, GitHub) cutting deployment time 35%.• Containerized apps with Docker, boosting deployment speed 40%.• Documented workflows and debugged across environments, reducing issue resolution time 25%.		
Mass IT solution	Java Developer intern	Pune Dec 2023 – feb 2024
<ul style="list-style-type: none">▪ Developed and tested backend Java modules, improving reusability 30%.▪ Applied OOP principles to build scalable modules, enabling 20% faster feature integration.▪ Integrated SQL databases, optimizing queries to improve data retrieval speed 50%.		

PROFESSIONAL EXPERIENCE

- CI/CD Pipeline for a Node.js Application Using Jenkins**
 - Designed a secure CI/CD pipeline integrating Git, Jenkins, and SonarQube.
 - Enhanced **automation** workflows, reducing deployment time by 25%
 - Improved security using OWASP Dependency-Check.
- Three Tier Application Deployment on AWS EKS with GitOps**
 - Provisioned infrastructure using Terraform and Git for **source code management**.
 - Deployed on AWS EKS using Jenkins and ArgoCD, maintaining high availability.
 - Increased monitoring visibility using Prometheus and Grafana.
- Multi-Environment Infrastructure with Terraform and Ansible**
 - Built isolated staging, dev, and prod setups with IAC principles.
 - Enabled scalable and repeatable deployments using Bash scripts and Ansible.

EDUCATION

Vishwashkarma Vidyalaya English Medium School, Pune	2018 - 2019
10th BSEMH Percentage: 73.20 / 100	
HV Desai college, Pune	2020 -2021
12th MSBSHSE Percentage: 83.17 / 100	
Shrimati Kashibai Navale College Of Engineering	2021 -2025
B.E. - Electronics & Telecommunication Engineering CGPA: 8.7 / 10	

CERTIFICATE & ARCHIEVEMENTS

- AWS Certified Cloud Practitioner (CCP) – *Amazon Web Services (2025)*
- DevOps Training – TrainwithShubham (2024–2025)
- Blogs – Published 45+ technical articles on [Dev.to/oncloud7](#)
- Active participant in AWS & cloud events