

Pravin Govindrao Kalyankar

DevOps Engineer

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PROFILE SUMMARY

DevOps Engineer with hands-on experience in building and supporting CI/CD pipelines, managing AWS cloud infrastructure, and deploying containerized applications. Strong experience with Jenkins, Docker, Linux, and Infrastructure as Code using Terraform. Currently working on an internal enterprise DevOps platform, contributing to automated deployments, cloud operations, and reliable application delivery. Seeking a DevOps Engineer role to work on scalable cloud and automation-driven environments.

KEY SKILLS AND EXPERTISE

Cloud Platform – AWS (EC2, S3, IAM, VPC), **CI/CD Tools** – Jenkins, **Containers** – Docker, **Orchestration** – Kubernetes (Basic), **Infrastructure as Code** – Terraform (IaC), **Version Control** – Git, GitHub, **Operating System** – Linux, **Scripting** – Shell Scripting, **Monitoring** – CloudWatch

WORK EXPERIENCE

DevOps Engineer, VOIS (Vodafone Intelligent Solutions)

08/2023 – Present | Pune

PROJECT EXPERIENCE

VBIT Run & Build DevOps Platform – CI/CD & Cloud Operations

- Contributing to an internal enterprise DevOps platform focused on CI/CD automation and cloud operations.
- Designed, implemented, and supported CI/CD pipelines using **Jenkins** for automated build and deployment.
- Managed **Linux-based servers** and deployment environments for application delivery.
- Built and maintained **Docker images** and supported containerized deployments.
- Deployed and operated applications on **AWS EC2**, managing access via **IAM**.
- Automated routine operational and deployment tasks using **Shell scripting**.
- Assisted in provisioning and managing cloud infrastructure using **Terraform (basic)**.
- Monitored deployments and cloud resources to ensure system stability and availability.
- Collaborated with development teams to streamline release cycles and resolve deployment issues.

EDUCATION

Sinhgad Institute of Technology & Science, Pune,
Bachelor of Engineering (B.E.) - Computer Science

08/2019 – 07/2023 | Pune