Rakh V

DevOps Engineer, 4+ years experience
Jintur, India
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DevOps Engineer with hands-on experience in automating CI/CD pipelines, managing cloud infrastructure (AWS/GCP/Azure), containerization using Docker & Kubernetes, and implementing Infrastructure as Code with Terraform and Ansible. I'm passionate about streamlining development workflows, enhancing system reliability, and promoting a DevOps culture across teams.

INDUSTRIES: IT services

TECHNICAL SKILLS

• Terrafrom	4 years & 2 months
• AWS	4 years & 2 months
• Ansible	4 years & 2 months
• Docker	4 years & 2 months
• Jenkins	4 years & 2 months

PROJECT DETAILS

• Mpolice — March-2023 - July-2024

Project Description: The Duty Leave Management System is a digital platform designed to automate and streamline the entire duty leave process for police personnel and government employees. This system allows officers to submit leave requests for various duties, including court appearances, official training, escort assignments, and administrative tasks. Approving authorities can then review, approve, or reject these requests in real-time, significantly enhancing transparency, efficiency, and accountability across the organization.

Responsibilities: For the mpolice project, I built and maintained CI/CD pipelines using Jenkins and GitHub Actions. I also deployed microservices on AWS with Docker and Kubernetes, optimizing the cluster, and automated infrastructure provisioning using Terraform, which improved deployment consistency. I used GitHub for version control.

Technologies: Java

Industry: IT services

• Logmycare — May-2020 - February-2023

Project Description: Log my Care is a cloud-based digital care management platform designed to modernize and streamline the care delivery process for various care providers, including residential care homes, nursing homes, and supported living services. By replacing traditional paper-based care records with a secure, user-friendly digital system, the platform empowers care teams to log care activities, manage medications, and track service user outcomes in real-time, significantly enhancing efficiency and accuracy in patient care.

Responsibilities: For the mpolice project, I built and maintained CI/CD pipelines using Jenkins and GitHub Actions. I also deployed microservices on AWS with Docker and Kubernetes, optimizing the cluster, and automated infrastructure provisioning using Terraform, which improved deployment consistency.

Technologies: Java

Industry: IT services

EMPLOYMENT HISTORY

• QA/devops — January-2025 - June-2025

Description: worked as QA

• QA/devops March-2023 - July-2024

Sanpri technologies

Description: Contributed to the mpolice project by building and maintaining CI/CD pipelines with Jenkins and GitHub Actions. This streamlined deployments and improved development workflows.

• QA/devops May-2020 - February-2023

Param business solution

Description: Developed and maintained a digital, cloud-based long-term care management platform. This platform supported care workers, managers, doctors, and nurses by streamlining their workflows and improving patient data management.

EDUCATION

• Bachelors degree in gradution from srtmu 2014 - 2017

LANGUAGES

• English - intermediate

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