DEV JANGIR

DEVOPS ENGINEER

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PROFESSIONAL SUMMARY

Motivated and fast-learning **DevOps Engineer** with hands-on experience in cloud computing, containerization, and infrastructure automation. Proficient in utilizing industry-leading tools and technologies such as **AWS**, **Docker**, **Kubernetes**, **Terraform**, **Jenkins**, and **Linux** to build, deploy, and manage scalable infrastructure solutions. Adept at implementing **Infrastructure as Code (IaC)**, automating CI/CD pipelines, and optimizing system performance. Passionate about leveraging cloud platforms and DevOps practices to enhance productivity, streamline workflows, and ensure robust and efficient system deployments. Currently seeking an entry-level DevOps Engineer role to contribute to cutting-edge projects and further develop technical expertise.

TECHNICAL SKILLS

- **Clou** : AWS , Azure .
- **Containers** & **Orchestration**: Docker, Kubernetes .
- **IaC & Configuration Management**: Terraform, Ansible
- **CI/CD Tools**: Jenkins, GitHub Actions , AWS CodePipline , Azure Devops .
- **Scripting & OS**: Bash, Linux (Ubuntu/CentOS)
- **Monitoring**: Prometheus, Grafana (Basic Knowledge)
- **Version Control**: Git, GitHub
- **Code Quality & Security**: SonarQube , Trivy (Basic Knowledge)

PROJECTS

1. CI/CD Pipeline for Dockerized App
- Built a CI/CD pipeline using Jenkins to build, test, and deploy a Dockerized Web app.
- Used Mini kube to run a local Kubernetes cluster for deployment.
- Integrated GitHub with Jenkins using Webhooks for automated builds.

2. AWS Infrastructure Automation with Terraform
- Created and managed AWS resources (EC2, S3, VPC) using Terraform.
- Wrote reusable and modular Terraform code with input variables and outputs.
- Used Terraform Cloud for remote state management.

3. ProShop E-Commerce Platform – Full-Stack & DevOps Project
- Developed and deployed a full-stack e-commerce app (**React, Node.js, MongoDB**) on **AWS**.
- Containerized with **Docker** and orchestrated using **Kubernetes (EKS)**.
- Automated infrastructure and app deployment using **Terraform**, **Jenkins**.
- Implemented monitoring and security using **Prometheus**, **Grafana**, **SonarQube**, and **Trivy**.

EDUCATION

Bachelor of Computer Applications (BCA)
SSG Pareek College, Jaipur