

HUZAIFA SARFRAZ

DEVOPS ENGINEER

I am Highly motivated and detail-oriented DevOps Engineer with hands-on experience in automating infrastructure, deploying containerized applications, and streamlining CI/CD workflows. Proficient in tools like Ansible, Docker, Kubernetes, Terraform, GitLab CI, and monitoring stacks such as Prometheus and Grafana. Passionate about building scalable, secure, and maintainable systems, with a strong focus on infrastructure as code, cloud-native solutions, and continuous improvement. Adept at collaborating with cross-functional teams to accelerate development and ensure operational excellence.

SKILLS

- Amazon Web Services (AWS)
- Docker
- Jenkins
- Ansible
- Terraform
- Git
- GitHub
- Linux
- Bash
- Nginx
- Prometheus
- Grafana
- CI / CD
- IaC
- Kubernetes

EDUCATION

ISLAIMA UNIVERSITY OF BAHAWALPUR

B.Sc. Computer System Engineering

2023 - 2027

EXPERIENCE

JR.DEVOPS ENGINEER

TechnoDice Sep 2023 - Oct 2024

Managing and implementing CI/CD pipelines, Linux system administration, and deploying applications using Docker and Tomcat. Skilled in automation using Shell/Bash scripting and Ansible to streamline infrastructure and deployment processes. Experienced in configuring reverse proxy setups using Nginx webserver and ensuring secure, efficient traffic routing. Proficient in tools and technologies including Jenkins, Ansible, AWS, and Nginx, with a passion for creating reliable and scalable DevOps solutions in dynamic environments.

LINUX SYSTEM ADMINISTRATOR & AUTOMATION DEVELOPER

GreenPickle Oct 2024 - Sep 2025

Worked as a Linux System Administrator and Automation Developer, managing and maintaining Linux server infrastructure while streamlining operations through automation. Responsibilities included resolving tickets via a ticketing system, diagnosing and fixing server-related issues, applying security patches, and ensuring optimal system performance. Designed and implemented Ansible-based automation solutions to standardize server configurations, accelerate deployments, and reduce manual tasks, resulting in improved efficiency, reliability, and scalability of the infrastructure.

CONTACT

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