Mohd Umair

DevOps Engineer

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SUMMARY

Devops Engineer with experience in designing and implementing and managing scalable CI/CD pipelines and cloud infrastructure. Proficient in Azure with deep expertise in **Docker, Kubernetes and Terraform.**

TECHNICAL SKILLS

Cloud Technologies:	**Azure(Proficient), AWS**
Container Technologies:	**Docker, Kubernetes**
Scripting Language:	**Python, Shell Scripting**
Version Control System:	**Git, Github**
Configuration Management:	**Terraform, Ansible**
CI/CD:	**GitHub Action**, **Jenkins, Azure Pipelines**
Monitoring and Visualizing data:	**Prometheus and Grafana**

EXPERIENCE

Learnivio (Edukiran Pvt Ltd)   **2024 - Present**

- Set up **GitHub CI/CD** pipelines to make software deployment faster and more efficient.
- Used tools like **Terraform** to manage infrastructure with code, which helped cut down deployment time
- Built and managed **CI/CD pipelines** to automate building, testing, and deploying applications making development quicker and smoother.

OTHER PROJECTS (Azure and AWS)

Automated Deployment of TodoApp using GitHub | *Docker, GitHub Actions, Azure Vm*

Git–hub

- Automated Dockerized Todo app deployment to Azure using Terraform and Github CI/CD.

Reddit Clone deployed using Kubernetes | *Kubernetes Minikube, Docker, AWS EC2*

Git–hub

- Deployed a Reddit clone application using Minikube and Containerized with Docker, integrated CI/CD pipeline, and monitored performance.

Docker Deployment Using Ansible Playbooks | *Ansible, AWS EC2*

Git–hub

- Deployed Docker on multiple servers using ansible playbooks. The playbook is executed from an EC2 instance, targeting multiple remote servers.

EDUCATION

Diploma in Computer Engineering

Jamia Millia Islamia, New Delhi   **2021-2024**

CERTIFICATION

- Microsoft Certified: Azure Fundamentals   **2025**
  Certified