TUSHAR UPADHYAY
DevOps Engineer

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SUMMARY

I am a resourceful DevOps Engineer with certifications in DevOps and AWS. My expertise lies in designing and automating infrastructure, implementing CI/CD pipelines, and deploying scalable solutions. I have successfully delivered multiple cloud-based automation and monitoring projects, significantly improving release efficiency and team collaboration.

SKILLS

Kubernetes	Docker	Jenkins
Ansible	Terraform	Grafana
Prometheus	AWS Cloud	GitHub
AWS	EC2	Git
AWS Lambda	IAM	RDS
AWS CLI	ELK Stack	Python
Bash	Java	S3

CERTIFICATION

DevOps Certification Training with Generative AI

Covered CI/CD, containerization, automation, IaC, AI-driven DevOps use-cases.

AWS Cloud Practitioner

Gained foundational knowledge of AWS Cloud services, architecture, security, pricing, Identity & Access Management.

EDUCATION

Bachelor of Computer Application

Manipal University, Jaipur

PROJECTS

Jenkins CI/CD Pipeline with Ansible & Docker

Automated PHP application deployment.

- Automated PHP application on deployment using Jenkins pipeline, Docker, and Ansible provisioning. [View on Github]

Grafana Monitoring & Alerting

Monitoring and alerting setup using Grafana

- Designed and configured dashboards, set up real-time alerts using Prometheus. [View on Github]

Terraform VM Provisioning

VM provisioning on AWS with Infrastructure-as-Code

- Implemented reusable Infrastructure-as-Code scripts to automate VM provisioning on AWS. [View on Github]

CI/CD Pipeline Development

Development of delivery pipelines for automation

- Built robust delivery pipelines (Freestyle & Declarative) integrated with Git triggers for automated builds and deployments. [Freestyle & Declarative]