

## **ANUJ JAIN**

Location: Noida

Email: jainanuj78686@gmail.com

Phone: +91-9149371192

GitHub: [github.com/anujjain](https://github.com/anujjain)

## **PROFESSIONAL SUMMARY**

DevOps Engineer with 4 years of hands-on experience in cloud infrastructure, CI/CD automation, container orchestration, and Infrastructure as Code. Strong expertise in managing production workloads on AWS and Kubernetes. Proven ability to design scalable systems, automate deployments, and improve system reliability.

## **TECHNICAL SKILLS**

Cloud Platform: AWS (EC2, EKS, S3, IAM, VPC, RDS, CloudWatch, ECR)

Containerization: Docker

Orchestration: Kubernetes, Amazon EKS

CI/CD Tools: Jenkins, GitHub Actions, Argo CD

Infrastructure as Code: Terraform

Configuration Management: Ansible

Version Control: Git

Monitoring & Logging: Prometheus, Grafana, Nagios

Scripting: Bash, Python

Operating Systems: Linux (Ubuntu, Amazon Linux)

## **PROFESSIONAL EXPERIENCE**

### **DevOps Engineer | ABC Technologies Pvt Ltd | Jan 2022 – Present**

- Designed and managed Kubernetes clusters on Amazon EKS handling production workloads.
- Built and maintained CI/CD pipelines using Jenkins and GitHub Actions.
- Created and maintained Helm charts for microservices deployments.
- Implemented GitOps workflow using Argo CD.

- Provisioned AWS infrastructure using Terraform.
- Managed Docker image builds and stored them in Amazon ECR.
- Implemented monitoring and alerting using Prometheus and Grafana.
- Configured auto-scaling (HPA & Cluster Autoscaler).

#### **DevOps Engineer | 3clogic Pvt Ltd | Feb 2020 – Dec 2021**

- Managed AWS infrastructure including EC2, IAM roles, Security Groups, and RDS.
- Containerized applications using Docker and deployed on Kubernetes.
- Implemented CI/CD pipelines for automated deployments.
- Configured NGINX ingress controller for routing traffic.
- Automated server configuration using Ansible and Bash scripts.

#### **PROJECTS**

EKS Cluster Automation: Designed and deployed highly available EKS cluster using Terraform.

CI/CD Pipeline Implementation: Git → Jenkins → Docker → ECR → EKS deployment workflow.

#### **EDUCATION**

Bachelor of Technology (B.Tech)