

# Anurag Patel

✉ anuragkhojar@gmail.com | [in](#) anurag-patel-p2001 | [G](#) Anuragkhojar | [T](#) +91 74404 72198

## CAREER OBJECTIVE

DevOps Engineer skilled in AWS, Kubernetes, Docker, Terraform, and Jenkins. Improved deployment speed by 40% through IaC automation and ensured 99.9% uptime with HA architectures. Strong in CI/CD pipelines, scalable cloud-native deployments, and infrastructure monitoring with CloudWatch.

## PROFESSIONAL SUMMARY

- Hands-on knowledge in AWS services (EC2, EKS, Lambda, RDS, DynamoDB, VPC, Route 53, S3, IAM).
- Experience with Terraform for Infrastructure as Code and automated provisioning.
- Skilled in CI/CD pipelines using Jenkins, Git, and Maven.
- Practical exposure to Docker, Kubernetes (Pods, Deployments, Services, YAML manifests).
- Familiar with Linux environments, monitoring via CloudWatch, and networking (NAT, Security Groups, Load Balancers).

## TECHNICAL SKILLS

Cloud Services	AWS
Operating Systems	Windows, Linux
Version Control	Git (GitHub)
Continuous Integration Tools	Jenkins
Build Tools	Maven
Infrastructure Provisioning	Terraform
Containerization	Docker
Container Orchestration	Kubernetes

## PROJECTS

### CI/CD AWS DevOps project with GitHub

A CI/CD AWS DevOps project with GitHub automates code build, test, and deployment to AWS resources using GitHub Actions and AWS services.

This streamlines software delivery while improving reliability and speed through automated workflows and integrations.

### Cloud-Based 3-Tier Architecture on AWS

Designed and deployed a production-grade web application using a 3-tier architecture (Web, App, DB) on AWS, emphasizing scalability, security, and automation.

## EDUCATION

<b>RGPV University Bhopal</b>	Bansal Institute of Science & Technology (MCA)	CGPA: 7.67(2024)
<b>BU University Bhopal</b>	Govt. MVM College, Bhopal (B.Sc)	Percentage: 67%(2022)

## CERTIFICATIONS

- AWS Cloud Practitioner Essentials
- AWS Solutions Architecture Virtual Experience