

Abhinav Dongrajkar

Entry-Level Cloud / DevOps Engineer

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SUMMARY

MCA student and BCS graduate with hands-on experience in AWS (VPC, EC2, EBS, IAM, ALB, Auto Scaling, Lambda, EventBridge, CloudWatch), Linux administration, networking, Git, and Python, gained through practical labs and cloud projects. Seeking an entry-level Cloud Engineer or DevOps role to apply my skills and grow in cloud infrastructure and automation.

TECHNICAL SKILLS

Cloud: AWS (EC2, S3, VPC, IAM, ECR, ECS, CloudWatch),

DevOps Tools: Git, GitHub Actions, Jenkins, Docker, Kubernetes, Ansible, Terraform

Scripting: Bash, Python (basic)

Systems: Linux (Ubuntu, CentOS), Networking basics

Monitoring: CloudWatch

PROJECTS

AWS Production Architecture Lab *AWS EC2, VPC, ALB, Target Group, Launch Template, Auto Scaling*

- Designed and deployed a production-style AWS architecture using a custom VPC, subnets, route tables, security groups, Application Load Balancer, and Auto Scaling Group.
- Configured a Launch Template and Target Group to support scalable application deployment and health-based traffic distribution.

Multi-VPC Connectivity Lab *AWS VPC, VPC Peering, Transit Gateway, Routing*

- Practiced connectivity between multiple VPCs using VPC Peering and Transit Gateway concepts across AWS regions.
- Worked with non-overlapping CIDR ranges, route tables, attachments, and cross-VPC communication.

TRAINING

Cloud & DevOps Trainee *Jul 2026 – Dec 2026*

Fortune Cloud Institute, Pimpri City

- Completed hands-on learning in Linux administration, AWS cloud fundamentals, networking, and cloud/DevOps workflows.
- Practiced AWS infrastructure through EC2, VPC, IAM, EBS, ALB, Auto Scaling, Lambda, EventBridge Scheduler, and CloudWatch labs.

EDUCATION

Master of Computer Applications (MCA) — First Year / *Present*

SRTMUV University, Nanded City

Bachelor of Computer Science (BCS) *2023 – 2026*

SRTMUV University, Nanded City | CGPA: 9.14 / 10

CERTIFICATIONS

- AWS Certified Cloud Practitioner | Credential ID: XXXXXXXXXXXXXXXXX
- Microsoft Azure Fundamentals (AZ-900) | Credential ID: XXXXXXXXXXXXXXXXX