

ATHARV JADHAV - CLOUD & DEVOPS ENGINEER

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SUMMARY:

Computer science graduate focused on cloud infrastructure, containerization, CI/CD automation, and Linux administration. Specialized in building reproducible systems using AWS, Terraform, Docker, and GitHub Actions.

CORE TECHNICAL SKILLS:

- Cloud: AWS (S3, CloudFront, Route 53, IAM, EC2)
- Containers: Docker, Docker Compose, Kubernetes
- IaC & CI/CD: Terraform (HCL), GitHub Actions, Git, Bash
- Systems & Networking: Linux Administration, DNS, HTTP/HTTPS, TCP/IP
- Monitoring: Prometheus, Grafana

FEATURED PROJECTS:

1. AWS Static Website & Global CDN (github.com/atharvjadhav-dev/route53-s3-cdn)
 - Private S3 origin with CloudFront Origin Access Control (OAC)
 - Automated GitHub Actions sync & cache invalidation pipeline
2. Modular AWS Infrastructure as Code (github.com/atharvjadhav-dev/terraform-modules)
 - Reusable HCL modules for VPC, compute security, and cloud storage
 - S3 remote state storage with DynamoDB distributed state locking
3. Containerized Multi-Tier Stack (github.com/atharvjadhav-dev/ecommerce)
 - Multi-stage Docker build reducing image size by 65% on Alpine Linux
 - Healthcheck dependencies and isolated bridge network partitions