Hina Atif

Associate Cloud & DevOps Engineer

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LinkedIn | GitHub
Location: Remote– Open to Work

Professional Summary

Associate Cloud & DevOps Engineer with hands-on experience in **AWS cloud services, CI/CD pipelines, containerization, and infrastructure automation**. Built a strong portfolio of **production-ready projects**, including cloud deployments, automation workflows, and monitoring solutions.

Skilled in **Linux, Docker, Terraform, Jenkins, Kubernetes, and Python scripting**, with a strong focus on **automation, scalability, reliability, and cost-efficient cloud solutions**.

Motivated to contribute practical skills as a **Associate DevOps or Cloud Engineer** in a collaborative, remote-friendly environment.

Portfolio Projects

1. AWSPython HTTPAPI–Serverless ·

Designedanddeployed a serverless HTTP API using Python, AWS Lambda, and API Gateway Implemented event-driven, stateless backend architecture to enable automatic scaling

https://github.com/Hina-Atif/aws-python-http-api-

2. Scalable Node.js Deployment on AWS ECS Fargate ·

Containerized a Node.js application using Docker for consistent deployment Deployed containers on AWS ECS Fargate, managed images in Amazon ECR Achieved high availability and scalability in production-like environments

https://github.com/Hina-Atif/Scalable-Node.js-Deployment-on-AWS-ECS-Fargate

3. AWSVPC&Networking Architecture ·
Designedandimplemented VPC with public/private subnets, Internet Gateways, NAT, route tables, and VPC peering Ensured network isolation and secure communication between application components.
https://github.com/Hina-Atif/aws-vpc-networking-project

4. AWSServerless Data Management ·
Built backend services using AWS Lambda, DynamoDB, and Amazon RDS Designed scalable, cost-efficient serverless workflows for data management
https://github.com/Hina-Atif/aws-serverless-data-management

5. Terraform AWS Infrastructure Automation ·
AutomatedAWSinfrastructure provisioning using Terraform (IaC) Modular Terraform configurations for VPC, S3, RDS, Lambda, CloudFront Followed best practices for maintainability, scalability, and repeatable deployments
https://github.com/Hina-Atif/terraform-aws-infra-automation

Technical Skills ·

. Operating System: Linux (Ubuntu)
. CloudPlatforms: AWS(EC2, S3, VPC, RDS, DynamoDB, Lambda, ECS Fargate, CloudFront, ECR)
· DevOps&IaC: Docker, Terraform, Jenkins, GitHub Actions, CloudFormation (basic)
. Scripting & Language : Bash, Python
. CI/CD&Automation: CI/CDpipelines, version control (Git), GitLab/GitHub Actions
· Monitoring &Logging: Prometheus, Grafana, AWS CloudWatch

Education

Diploma in DevOps Engineering (EduQual Level 5). **ALNAFI**

Private - B.COM **Completed In 2012**

Languages

- **English** – Fluent
- **Urdu** – Native