



MIRZA ATA BAIG

Cloud DevOps Engineer

Profile

Passionate and experienced DevOps Engineer with a Bachelor's degree and over 6+ years of professional experience.

Skilled in implementing cloud-based solutions, CI/CD pipelines, and containerization technologies. Expertise in AWS, Azure, Linux, Jenkins, Git, Ansible, Maven, Docker, Terraform and Kubernetes.

Professional Experience

DevOps Engineer at LTIMindtree, Hyderabad

May 2022 — Present

- Experienced with Docker on multiple cloud providers to build and containerize their application (CI/CD) to deploying either on public or private cloud.
- Experience on Docker orchestration and Docker containerization using Kubernetes.
- Managed servers on the AWS platform instances using Terraform.
- Experience with Configuration Management automation tool Ansible and has worked on integrating Ansible YAML Scripts. Used Ansible for configuring and managing multi-node configuration management over SSH.
- Worked with GIT source code management tool and ensured the reliability of the application as well as designed the branching strategies for GIT.
- Worked on Jenkins for continuous integration and for End-to-End automation for all build and deployments.
- Involved in deploying the code onto web application servers like Nginx/ Apache Tomcat.

DevOps Engineer at Dynamic FZC, Hyderabad

February 2017 — April 2022

AWS:

- Skilled in implementing cloud-based solutions, CI/CD pipelines, and containerization technologies. Expertise in AWS, Azure, Linux, Jenkins, Git, Ansible, Maven, Docker, Terraform and Kubernetes.
- Manage Amazon Web Services - ELB, EC2, S3, RDS, SNS, Cloudwatch.
- Expertise in architecting secure VPC solutions in AWS with the help of Network ACLs, security groups, public and private network configurations.
- Experience in managing and maintaining IAM policies for organizations in AWS to define groups, create users, assign roles and define rules for role based access to AWS resources.

Azure:

Details

Hyderabad

India

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Links

[LinkedIn](#)

[AWS Certified Cloud Pract.](#)

[Azure \(AZ-900\)](#)

Skills

AWS

Azure

Terraform

Kubernetes

Docker

Jenkins

Maven

Ansible

Git

Linux

PowerShell

Kusto

SQL

- Worked as cloud administration on Microsoft Azure environments, involved in Azure ADConnect configuring virtual machines, Storage accounts and Azure resource groups.
- Deployment of Virtual Machines to Virtual Networks using Azure portal or PowerShell, configuring availability sets, virtual machine scale set (VMSS) with load balancers, Virtual networks, network security group (NSG).
- Configuration of Azure Virtual Networks, Subnets, DHCP, DNS, Network Security Groups, Load Balancers, Front door, Application Gateway, and Traffic manager.

🎓 Education

Master's in Engineering, JNTU, India

Bachelor's in Engineering, SRTM, India

🏆 Certificates

AWS Certified Cloud Practitioner

Azure Fundamental : AZ-900

SOC Essentials (Security Operation Centre)

CEH (ETHICAL HACKING & SECURITY EXPERT)

★ Achievements

Received multiple SPOT ON awards for taking initiative and delivering high value to customers