

MOHAMMED ABDUL MUBEEN

AZURE | CLOUD ENGINEER | AWS

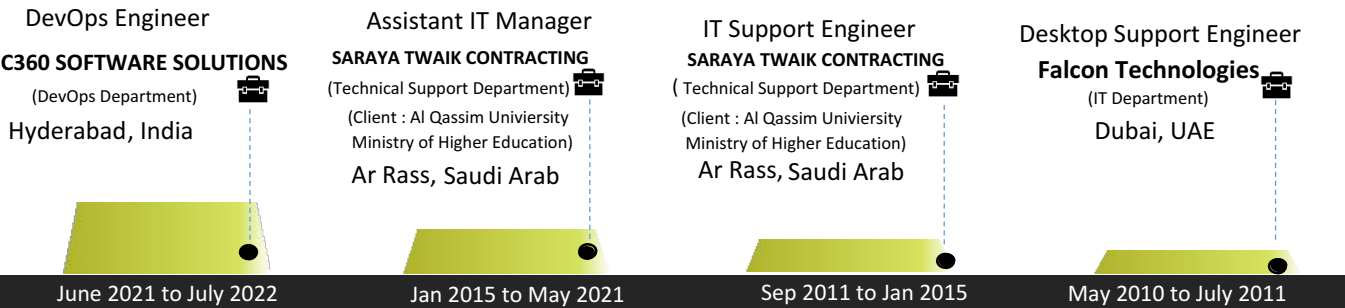
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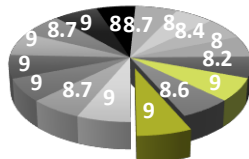
IT Engineer | Cloud Engineer with over 12+ years of enriching experience on a GCC regional level across Saudi Arab, United Arab Emirates and India with full of remarkable achievements and accomplishments specializing in Cloud Technologies AZURE | AWS | DevOps seeking a position in AZURE | Cloud Engineer to provide constant deliveries to the client and help them achieve their organization goal. A competent and organized individual who can work as part of a team and manage several priorities at any time. I have positive attitude, strong work ethic, and a keen desire to learn and grow within a firm. A quick learner who can absorb new ideas and can communicate clearly and effectively. A personality with strong business acumen, excellent inter-personal relationship, possessing strong leadership and team building capabilities.

WORK EXPERIENCE



Key Responsibilites as DevOps Engineer ▼

- Maintaining infrastructure and troubleshooting the issues.
- Monitoring the servers using Data-Dog to determine performance metrics as well as event monitoring infrastructure and cloud services.
- Experience in the field of AWS services, DevOps tools and Automation.
- Experience in using AWS services like EC2, VPC, Security groups, IAM, ELB, Auto-Scaling, S3, Cloud Watch, Route 53, Cloud front, ECR, ECS, EKS.
- Experience on tools like Docker, Kubernetes, GIT, Ansible, Terraform, Jenkins.
- Having experience in creating custom Docker Images using Docker file.
- Experienced in designing and implementing automated CI & CD pipeline.



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|----------------------------------|--------------------------------|
| ■ AWS Cloud Services | ■ Azure Administrator |
| ■ DNS Management | ■ IT Support |
| ■ IT Infrastructure Architecture | ■ Knowledge Transfer |
| ■ Active Directory | ■ Storage Management |
| ■ AWS Administration | ■ Backup and Restore |
| ■ DevOps Tools | ■ Integrations of Applications |
| ■ User Management | ■ Resource Management |
| ■ Source Code Management | ■ Monitoring Resources |

AREAS OF EXPERTISE

- AWS, Azure, DevOps
- GitHub, Bitbucket, GitLab
- Virtual Machines , Vnets, SG
- Ansible, Terraform, Jenkins
- Docker, Kubernetes
- Apache, Tomcat & Nginx
- Maven, NPM
- Database Services
- CI/CD pipelines
- Auto Scaling
- Load Balancer
- High Availability
- BackUp and Recovery

LANGUAGE

- Can Read, Write and Speak:
 - English
 - Urdu
- Can Speak
 - Urdu
 - Arabic
 - Telugu

ACADEMICS ▼

- 2008:** Bachelor of Technology in Computer Science Engineering from JNTU University, Hyderabad,India.
- 2018:** Master of Technology in Computer Science from JNTU University, India

Key Responsible Area's in Azure & AWS Cloud Technologies A C C R O S S M Y T E N U R E

- Deployed infrastructure on AWS using services like EC2, VPC, Security groups, IAM, ELB, Auto-Scaling, S3, Cloud Watch, Route 53, Cloud front, ECR, ECS, EKS and AWS Code Pipeline.
- Worked on tickets using JIRA, SAED, SNOW ticketing tool.
- Performed continuous Build and Deployments to multiple environments like Dev and QA.
- Experienced in designing and implementing automated CI & CD pipeline using Jenkins tools.
- Having experience in writing Ansible Playbooks for configuration management.
- Experience on tools like Docker, Kubernetes, GIT, Ansible, Terraform, Jenkins.
- Responsibilities include continuous Build, Test, Deploy and Release management for application, working on various environments.
- Configured Source code management like creating, tagging, branching and merging with GIT.
- Hands on experience in Azure Administration, worked on Azure web application, App services.
- Azure storage, Azure SQL Database, Virtual machines,Vnet, Resource Manager,Traffic Manager, Azure AD.
- Implemented best practices and helped to develop backup and recovery techniques for applications and database.
- Worked on IIS server configuration and management.
- Work as Cloud Administrator on Microsoft Azure, involved in configuring virtual machine & storage accounts.
- Involved in creating the architecture plan for project.
- Configured Azure and AWS Networking (V-net and VPN Peering, V-net to V-net Connection)
- Configured Azure Application Load Balancer, Network Security Groups, Application Gateway, availability set.
- Configured Azure Backup and Recovery, Azure Storage, Azure Storage Explorer.
- Managing day to day activity of the cloud environment, supporting development teams with their requirements.
- Creating and managing Availability Sets, Auto scaling, load balancer as per project requirement.al
- Having hands on experience in configure Azure Point-to-site.
- Hands on creating Virtual machine Scale set.
- Worked on deployment and Managing Services on AZURE.
- Experience in Configuration, Monitoring and Troubleshooting Services.
- Logging and processing support calls.
- Installing and configuring computer hardware, software, systems, networks, printers etc.
- Planning and undertaking scheduled maintenance upgrades
- Investigating, diagnosing and solving computer software and hardware faults.
- Responsible for software's updates of Academic software of University.
- Managing the Windows License from Key management Server, Activation etc.
- Responsible for software's updates of Academic software of University.
- Managing stocks of equipment, consumables and other supplies.
- Setting up and trouble shooting Wi-Fi Routers, Access points of Ministry of Education .

RECENT PROJECT DETAILS

1. PROJECT NAME: MOONSHOT
Client: NEXTIVA, USA
Designation: DevOps Engineer

2.PROJECT NAME: KONA LMS
Client: INDIA, Hyderabad
Designation: DevOps Engineer

CERTIFICATIONS

- Microsoft Certified: Azure Administrator Associate
https://www.credly.com/badges/25a57f32-0e70-4010-9305-3c37d3c7e320/public_url
- Oracle Cloud Platform Application Integration 2021 Specialist.
- Oracle Cloud Infrastructure 2021 Certified autonomous database specialist.

PERSONAL DETAILS

Date of Birth : 10th April 1986.

Driving License : Saudi Arabia & India.

Nationality : Indian

Marital Status : Married

Current Residing Country : Doha, Qatar

Visa Type : Work Visa