SAYYED AMAAN JALALUDDIN KAZI

CONTACT

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Pune, Maharashtra

SKILLS

Cloud Platforms: Microsoft Azure
Scripting & Tools: PowerShell, Azure CLI, ARM Templates, ServiceNow.
Infrastructure as Code (IaC): Terraform
Networking: Azure Load Balancer, Application Gateway, VPN Gateway, Azure Firewall, DDOS Protection Security: Azure Active Directory, RBAC, NSG, Disk Encryption Storage & Backup: Azure Storage, Azure Backup, Azure Site Recovery Cost Management: Azure Cost Management, Advisor Tool, Reserved Instances.

EDUCATION

Bachelor of Computer Applications (BCA) Graduated with Distinction | 2021

CERTIFICATIONS

Microsoft Certified: Azure Administrator (AZ-104)

PERSIONAL DETAILS

Permanent Address: Suyog Leher Society, A Wing Flat No. 702, Kondhwa BK, Pune 411048
Date of Birth: 17th June 2000
Nationality: Indian
Languages: English, Hindi, Marathi

LANGUAGES

English

Marathi

Hindi

PROFILE

Azure Cloud Engineer with 3.3 years of experience in cloud administration, specializing in Microsoft Azure. Proven expertise in managing virtual machines, configuring backups, disaster recovery, and cost optimization on Azure. Strong problem-solving skills with a focus on deploying, troubleshooting, and optimizing Azure services to meet business requirements and Proficient in Terraform for IaC to automate and scale deployments.

WORK EXPERIENCE

•Azure Administrator
•Startek
•July 2024– Present (Serving Notice Period).

•Managed and monitored Azure cloud infrastructure, ensuring optimal performance and scalability.
•Implemented and configured Azure VMs, storage accounts, and virtual networks.
•Performed regular backups, disaster recovery testing, and VM migrations.
•Managed cost optimization strategies and resource allocation within the Azure environment.
•Provided support for cloud-related issues, troubleshooting, and resolving incidents.
•Collaborated with teams to ensure compliance with cloud security best practices.
•Proficient in Infrastructure as Code (IaC) using Terraform to deploy and manage resources in Microsoft Azure.
•Deployed and managed scalable, reliable, and cost-effective Azure cloud infrastructure using Terraform.
•Automated resource provisioning and configuration management in Azure using Terraform scripts.
•Implemented Azure Resource Groups, Virtual Networks, Subnets, NSGs, and Azure Load Balancers with Terraform.

WORK EXPERIENCE

•Associate Cloud Engineer Tata
•Communications Transformation Services
•February 2023 - July 2024

•Managed and deployed Azure virtual machines, focusing on backup configuration and recovery solutions.
•Resolved key technical issues, including RDP port configuration and network authentication problems.
•Created and deployed ARM templates for virtual machines, customizing parameters to suit client requirements.
•Configured update management for Azure VMs, including patch schedules and scalability solutions. Implemented Azure Site Recovery for business continuity, managing VM migrations across subscriptions.
•Managed storage solutions, including encryption, disk troubleshooting, and Azure Storage operations, ensuring secure data handling.
•Configured load balancers, application gateways, traffic managers, and network security groups to optimize security and network performance.
•Configuring virtual network peering within the region and across the region.
Manage Inbound and outbound Traffic through NSG. Worked on Basic Load Balancer OSI Layer 4, Application Gateway OSI Layer 7, WAF, Traffic. Manager, Azure Firewall, Routetable, VPN Gateway, •Express Route and DDOS protection plan.
•Provided cost management solutions using PowerShell scripts, Azure Advisor for cost-effective resource. Administered access control through RBAC, user groups, and Azure Active Directory to maintain secure access to resources.
•Azure Storage, Container, Data Protection,Generating SAS, Access key, copying, downloading and uploading using AZ copy and Azure storage explorer.
•Designed and deployed Azure infrastructure using Terraform to automate provisioning.
•Wrote and maintained Terraform configuration files for managing Azure resources like VMs, Storage Accounts and VNets.
•Implemented Terraform modules for reusable and scalable infrastructure components.
•Performed state management using Terraform to ensure accurate resource tracking and versioning.
•Azure Infrastructure Automation with Terraform
•Automated deployment of a multi-region Azure environment using Terraform.
•Reduced manual deployment time by 70% through IaC adoption.

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WORK EXPERIENCE

•Azure Cloud Administrator
•Enumtech Technologies
Solutions
•November 2021 - February 2023

•Managing and maintaining cloud infrastructure across various platforms like
•Azure. Monitoring cloud systems and optimizing performance.
•Implemented ARM templates for the creation of virtual machines and related components based on specific client requirements.
•Configure and manage role-based access control (RBAC) to ensure the least privilege principle.
•Collaborating with other teams to develop and implement cloud strategies Providing technical support and troubleshooting for cloud-based solutions.
•Administered patching schedules, handled Azure Virtual Machine Scale Sets, and configured availability sets and zones.
•Ensure compliance with company policies, regulatory requirements, and best practices for data protection and security.