CLOUDMASTERS

Azure Administrator

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SUMMARY

"Microsoft Certified Azure Administrator with 2+ years of experience in designing, implementing, and managing Azure-based solutions. Proficient in automating deployments, optimizing cloud performance, and ensuring robust security compliance."

EDUCATION

Presidency University
B-Tech Coumputer Science Engineering
2016- 2020

Shodwe University
M-Tech Computer Science Engineering
2020 – 2022

SKILLS

- Azure Services: Azure Virtual Machines, Azure Functions, Azure App Services, Azure Kubernetes Service (AKS), Azure DevOps
- Cloud Architecture: Infrastructure as Code (IaC), High Availability, Load Balancing
- DevOps Tools: Terraform, Ansible, Jenkins, GitHub Actions
- Programming: PowerShell, Python, .NET, JavaScript
- Security & Compliance: Azure AD, Azure Security Center, Identity Management
- Monitoring: Azure Monitor, Log Analytics, Application Insights

CERTIFICATIONS

- Microsoft Certified: Azure Solutions Architect Expert
- Microsoft Certified: Azure Administrator Associate

PROFESSIONAL EXPERIENCE

Cloud Engineer
[Company Name], [Location]
[MM/YYYY] – Present
- Designed and implemented scalable Azure infrastructure for [specific project/business need].
- Automated deployment pipelines using Azure DevOps, improving deployment speed by X%.
- Migrated on-premises systems to Azure, resulting in Y% cost savings.
- Enhanced application monitoring with Azure Monitor, reducing downtime by Z%.
- Collaborated with cross-functional teams to ensure security and compliance standards.

IT Specialist
Wardiere Inc.

- Deployed and managed Azure resources, including virtual machines, storage accounts, and networking.
- Developed PowerShell scripts to automate routine administrative tasks, saving [X hours/month].
- Led a cloud migration project, successfully transitioning [specific systems] to Azure.
- Supported internal teams with technical training on Azure best practices

Projects
Project Name: Machine learning pipeline
             & Database Change

- Designed a multi-tier web application architecture using Azure App Services, Azure SQL Database, and Load Balancers.
- Implemented CI/CD pipelines using Azure DevOps to streamline development workflows.
- Ensured compliance with GDPR standards by configuring Azure Security Center alerts and policies.