

Nitin Dasalkar

☎ (+91) 9960025889

✉ nitindasalkar@gmail.com

[LinkedIN](#) | [GitHub](#) | [HashNode](#)



Summary:

- Involved in planning, designing, and migrating environments from on-premises to cloud-based
- 5+ Years of experience in support for IT Development areas, including provision of support for projects and the implementation of new projects.
- Strong foundation of knowledge around Azure cloud services and the cloud ecosystem; experience of building and delivering robust highly available solutions
- Experience in Azure IaaS - Virtual machines, VM Scale Sets, Load Balancer, Traffic Manager, Virtual Networks, SQL, Resource Groups and Cloud Services.

Technical Skills:

- Microsoft Server OS knowledge
- Office 365 Administration, Outlook Configuration
- **Cloud Platforms:** Azure, AWS,
- **CI/CD Tools:** Jenkins, Azure Pipelines
- **Containerization Tools:** Docker, Kubernetes
- **Source Code Management:** GIT, GitHub, Azure Repos.
- **Logging & Monitoring Tools:** Azure Service Health, Azure Network Monitor, Prometheus, Grafana
- **Configuration Management Tools:** Ansible

Experience:

1) 1.5 years as Sr. Cloud Operations at [HensonGroup](#), Delhi Duration: June 2022 – Till Now

- Designing and implementing **Azure Solutions** across a range of cloud models like **SaaS, PaaS, IaaS**, and integrated on-premises, on-demand workloads with the Azure public cloud.
- Worked on **Microservices** for Continuous Delivery environment using **Azure, Docker**. Involved in setting up a **Microservice architecture** for application development and Implemented high availability with **Azure Classic** and **Azure Resource Manager** deployment models.
- Installs, configures, automates, and monitors various **Azure cloud** services
- Worked in setting up **Azure Virtual Appliances (VMs)** to meet security requirements as software-based appliance functions(firewall).
- Developed and designed **Azure DevOps pipeline** to manage the resources across multiple subscription in Azure.
- Managing **RBAC policies** for Resource groups.
- Get the **monitoring reports** for usage, performance, and/or availability.
- Integrated **Docker** container orchestration framework using **Kubernetes** by creating pods, Config Maps, and deployments. Development of automation of **Kubernetes clusters** with **Ansible**, writing playbooks.
- Developed **GIT** hooks for the local repository, code commit and remote repository, code push functionality and on **GitHub**.
- Provisioning servers/instances using infrastructure as code such as **Terraform** and **CloudFormation**. Code is stored in a private repository and constantly updated.

2) **1 year as Technical Support L1/L2 at [ConnectWise](#), Pune**

Project: Reliable Networks, UK

Duration: May 2021 – June 2022

- Resolving **Azure AD, DNS, DHCP** related issues.
- Managing billing for an **Azure subscription**, Applying billing limit alerts for an Azure subscription
- Installs, configures, automates, and monitors various **Azure cloud** services
- Resolving **Azure AD Synchronization** issue.
- License management for **O365**
- Managing **RBAC policies** for Resource groups.
- Run **monitoring reports** for usage, performance, and/or availability.
- Upsizing and Downsizing **Azure VM SKU's** for improve Performance and cost.
- Meet **SLAs** like response and resolution times by collaborating within L1, L2 and L3 Support.
- Creating **Azure Storage accounts** like Standard/Premium, GPv1 or GPv2
- Logging tickets using **ConnectWise manage**.
- Responsible to document standard operating procedures as needed and to keep them up to date using **IT Glue**.

3) **2 years as a Senior Associate at [Tech-Mahindra Limited](#), Pune**

Project: Rogers Telecommunications, Canada

Duration: May 2019 – April 2021

- Identifying **hardware and software solutions**.
- Install, configure, and manage **virtual machine** using **Azure portal**.
- Installation, configuration & troubleshooting of **Microsoft Outlook** and managing **PSTs & OSTs**.
- Configure the appropriate **VMs, storage and network** in Azure to support the customer workloads moving to Azure
- Handle tasks like **networking, virtualization, and patch management**, ID Creation, Deletion and Modification on server from backend.
- Microsoft **Office 365 Administration**
- Working with **Tags/Locks** on Azure Resource Group
- Working with **Disk Snapshots** in Azure and restoring them in case of an issues

4) **1 year and 1 month as Associate at [Wipro Limited](#), Pune**

Project: Delta Airlines, USA

Duration: March 2018 – April 2019

- Updating the client website as per the updates received from client using tools **BootStrap, Adobe marketing cloud, salesforce**.
- Respond to customers queries about airline regulations, help customers make travel plans, and work with computers to resolve problems.
- Offer competitive prices, giving suggestions for accommodations and car rentals, and booking flights for travellers.

Certifications:

- Microsoft Certified: DevOps Engineer Expert (AZ-400) [↗](#)
- Microsoft Certified Associate: Azure Administrator (AZ-104) [↗](#)
- Microsoft Azure Fundamentals (AZ-900) [↗](#)
- Microsoft 365 Certified: Fundamentals (MS-900) [↗](#)
- Azure AI Fundamentals (AI-900) [↗](#)

Academic Credential:

- Master of Computer Science from Savitribai Phule University, Pune with **72.05 %**, 2021-23
- Bachelor of Computer Science from Dr. Babasaheb Ambedkar Marathwada University, Aurangabad with **72.40 %**, 2020-21
- Diploma in Computer Engineering from Government polytechnic, Jintur with **53.55%**, 2014-15
- HSC from Nutan Mahavidyalaya, Sailu with **57.83%**, 2010-11
- SSC from Mahatma Phule Madhyamik Vidyalaya, Majalgaon with **73.69%**, 2008-09

Declaration:

I HEREBY DECLARE THAT THE ABOVE WRITTEN PARTICULARS ARE TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Date: - / /2024

Place: - Pune

Signature
Nitin Dasalkar