

# VISHAL (Cloud Engineer – Coforge)

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## SUMMARY

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I'm Vishal, a dynamic Cloud Engineer with **2 years of experience** in Microsoft Azure and DevOps. Proficient in IAAS, PAAS, and Azure solutions, I excel in Python and Yaml scripting for automation. With expertise in Azure infrastructure management, including VMs and automation, I'm known for my effective teamwork. Seeking challenging projects to enhance your cloud and DevOps environment.

## EXPERIENCE

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### Coforge

2022- Present

- Proficient in IAAS, PAAS, and Microsoft Azure solutions.
- Extensive experience in Python and Yaml scripting for automation and infrastructure management.
- Demonstrated expertise in creating and managing Azure infrastructure on Windows platforms.
- Skilled in change and incident management, ensuring seamless cloud operations.
- Thorough understanding of storage accounts, snapshots, application insights, virtual networks, Azure Active Directory, ARM Templates, log analytics workspace, application and network gateway, backups, Disaster Recovery, Recovery Service Vault, and Azure Monitor.
- Regularly performing essential tasks such as Patching, VM snapshot management, VM restoration from backup and snapshots, ARM Template-based resource creation, VM resizing, deployment, horizontal and vertical scaling.
- Proficient in monitoring cloud infrastructure using Azure Cloud Monitor and ITSM tool, Opsramp.
- Efficiently managing ITSM workflows, including the creation, resolution, and change implementation of Service Requests, Incidents, and Problems within SLA.
- Competent in working with Linux via Putty using VPN.
- Possessing solid knowledge of Cloud AWS and Azure services.

## EDUCATION

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B.Tech (Computer Science)  
Galgotias University (GNoida)

2018-2022  
CGPA : 7

12<sup>th</sup> - Science  
CBSE Board (Haryana)

2016-2017  
Percentage- 85%

10<sup>th</sup>  
CBSE Board (Haryana)

2014-2015  
CGPA : 8.5

## SKILLS

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- Cloud Computing Platforms: Microsoft Azure (IAAS, PAAS), AWS Fundamentals.
- Linux (including Putty and Putty gen), Container Orchestration Tools: Kubernetes, Docker.
- Configuration Management Tool: Ansible.

- Programming Language: Python (Basic).
- Version Control: GitHub.
- CI/CD Pipeline Orchestration: Jenkins.
- Automation Tool: PowerShell.

## PROJECTS

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### NITL Advantage Go (Shared Services)

Mar'2022- Oct'2023

- Successfully created, monitored, and managed the entire Azure infrastructure, which includes 280+ VMs.

### Santander Bank

Oct'2023- Mar'2024

- Successfully implemented Jenkins pipeline automation, Kubernetes orchestration, Jira Tracking to streamline deployment process.

## CERTIFICATION

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DevOps – Beginner to Advance

By – Imran Telgi On UDEMY