CONTACT



Address: Pune, Maharashtra



Phone: +91-7709287580



Email:

jeetkambley@gmail.com

LinkedIn: https://www.linkedin.co m/in/jeetkamble/

TECHNICAL SKILLS

- ✓ Microsoft Azure
- ✓ OpenShift
- ✓ Automic (UC4)
- ✓ Docker
- ✓ Terraform
- ✓ PowerShell
- ✓ Windows
- ✓ Linux
- ✓ Azure DevOps

CERTIFICATIONS

- ✓ MS Azure Fundamentals
- ✓ Az-900
- ✓ MS Azure Administrator Associate Az-104
- ✓ MS Azure Developer Associate Az-204
- Microsoft Certified: Azure Solutions Architect Expert AZ-305

ACHIVEMENTS

Migration: Migrated on premises monitoring app to Azure Webapp using Django REST Framework with modern CI/CD tools like Azure DevOps

Containerization: Build containers for as worker nodes for job executions and reduced the cost by 30%

Optimization: Optimized device management using Azure automation to remove non complaint devices and achieved 100% compliance

JEET J KAMBLE

Cloud Solutions Architect



Profile

4.7 years of profound experience as an Azure Cloud Solutions Architect and Automation.



Work Experience

Cloud Engineer | ZF India

(March 2023 - present)

- Spearheaded the implementation of the Cloud Adoption Framework, ensuring seamless integration of cloud technologies into existing infrastructure.
- Orchestrated Incident Management and Change Management processes, optimizing day-to-day Operations Management for support services.
- Designed and implemented a comprehensive device management and compliance solution using Azure Automation and PowerShell, enhancing security and governance measures across the organization. Provided cost optimization solution.
- Pioneered the establishment of an end-to-end Azure DevOps organization setup in production, encompassing Azure Pipelines, Boards, and a robust branching strategy.
- Executed the migration of a Python application in Django Framework to Azure Serverless compute, leveraging DevOps to establish CI/CD environments for streamlined deployment.
- Managed branches in Azure Repos and created a strategy to move developed solution to production from Test Tenant to Production tenant. Used Terraform to manage environments.
- Architected Automated pipelines, utilizing terraform/ARM to create and deploy
 Azure web apps with deployment slots, ensuring uninterrupted service availability.
- Oversaw **service connections** and **managed identities** for resources linked to the release pipeline, enhancing security and access control.
- Led the planning and configuration activities, aligning product configurations with design specifications and providing expert assistance in issue resolution.
- Implemented Azure Administrative tasks, including the setup of Disaster Recovery plans for VMs, ensuring business continuity and resilience.
- Coordinated monthly VM Patching activities using Azure Automation Account
 Update Management, collaborating with internal teams and Microsoft support as
 required.
- Proficient in **Azure Policies** and adept at modifying **RBAC policies** on management groups, bolstering governance and compliance standards.
- Engineered an **Identity solution** for a Hybrid cloud model using Azure AD Connect, facilitating seamless user management across diverse environments.
- Managed users and RBAC for newly deployed cloud resources, enforcing policies on resource groups and ensuring adherence to security best practices.
- Demonstrated expertise in scripting languages such as AE Scripts, Bash, PowerShell, and Python, enhancing automation capabilities across UC4 objects and system workflows.
- Implemented monitoring and reporting for design solutions along with modifying existing monitoring application to adapt.
- Integrated Legacy application and azure world using **webhooks to Automation** account runbooks.
- Provided support to deployed solutions and maintenance activities
- Co-orchestrated the integration of a CI/CD pipeline within **Kubernetes**, improving development team output by 50%.
- Build deployments and services in OpenShift in development cluster and Production cluster
- Managed Application dependencies in JFrog Artifactory and Images in Reh Hat Quay



INTRESTS

- Playing music instruments
 - Travelling

Systems Analyst | Altera Digital Healthcare

(Jan2020 - March 2023)

- Drove integration efforts for applications utilizing FIFO Queues, including RabbitMQ and Grafana, fostering efficient data flow and system interoperability.
- Formulated terraform configuration files to facilitate the deployment of artifacts, enhancing in-house monitoring applications and infrastructure.
- Provided comprehensive support throughout the Interface & Application lifecycle across various environments, from Production to QA, ensuring seamless operation and performance. Spearheaded the creation and update of POC documents.

Education

Bachelors of Bachelors in electronics and

Engineering telecommunication engineering with

2016 - 20197.24 CGPA

Diploma in Diploma in Electronics and Engineering telecommunication with 81

2013 - 2016percentage

SSC State Board of Maharashtra with 85

2012 - 2013 percentage



Personal Information

Name : Jeet Kamble Date of Birth : 24-07-1997 Nationally : Indian : Male Gender

Language Known : English, Hindi, Marathi Contact : +91-7709287580

Declaration