

DevOps/ Cloud Engineer

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PROFESSIONAL SUMMARY:

- Around 5 Years of experience in managing large scale IT management activities encompassing implementation & maintenance of large systems.
- Experience in Azure infrastructure management.
- Experience in automating day-to-day activities
- Hands on experience in managing Azure Storage Accounts.
- Experience in dealing with Windows Azure IaaS - Virtual Networks, Virtual Machines, Cloud Services, Resource Groups, VPN, Load Balancing, Application Gateways.
- Administration/Maintenance experience of source control management systems, such as azure repos
- Strong Experience in Azure DevOps by configuring and maintaining for the purpose of continuous integration (CI) and for End to End automation for all build and continuous deployments.
- Experience knowledge in Continuous Integration and Continuous Deployment methodologies.
- Experience in successfully implementing Software Configuration Management process and Tools across organization.

TECHNICAL SKILLS SUMMARY:

- Version control tools / source code management tools: - Git.
- Continuous integration tools: - Azure Pipelines.
- Application life cycle management tools: - Azure DevOps.
- Configuration management tools: - Terraform
- Scripting: - shell scripting
- Cloud providers: - Azure

PROFESSIONAL EXPERIENCE:

- ❖ Working in Infotel India Pvt Ltd as “Cloud Devops Engineer” from Jun 2018- till date

Responsibilities:

- Worked on Microsoft Azure (Public) Cloud to provide IaaS support to client.
- Provisioned or deployed Storage Account in Azure Portal using Terraform.
- Provisioned or deployed Virtual Machines in Azure Portal using Terraform.
- Provisioned or deployed App Services, Function Apps using Terraform in Azure Portal.

DevOps/ Cloud Engineer

- Deployed Azure IaaS VM and Cloud services (PaaS role instances) into secure VNets and subnets.
- Responsible for Creating CI/CD pipelines by integrating Git.
- Implemented a CI/CD pipeline using Azure DevOps in both cloud and onpremises with GIT
- Managed and created Virtual Network using Terraform.
- Deploying Virtual Machines, VNets etc., through terraform.
- Responsible for Creating and Updating CI/CD pipelines.
- Created VNets in the subscriptions in the Azure cloud.
- Created Versioning for the updated version of code.
- Configured VNETs and subnets as per the project requirement.