**Bandana Yadav**

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Mobile : +91-8010097943

**Objective:**

Seeking a challenging position to utilize my skills and creativity, which offers professional growth while being innovative as well as resourceful, and reap the double benefit of personal satisfaction.

**Skills:**

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| --- | --- |
| * **Cloud Virtualization**
 | : Azure,AWS, ,AWS Devops |
| * **Migration Tool**
 |  : Azure Migrate Azure Site  Recovery, Cloud Endure |
| * **Other**
 |  : Agile, OpsRamp |

**Areas of Expertise:**

* Virtualization (Private and Public Clouds)
* 5 years of experience as Cloud Migration Engineer
* 5 years working experience on in Azure Site Recovery
* 2.5 years experience in Devops
* Strong hands on in Azure
* Strong hands on Experience in AWS

 **Training and Certifications:**

* Trained in AWS sysops
* Certified in Microsoft Azure Infrastructure Solutions 70-533
* Certified in Microsoft Azure Fundamentals AZ-900
* Certified in Microsoft Azure Administrator AZ-104
* Certified in Safe Agile

**TECHNICAL SKILLS:**

**Cloud Computing:** Azure, AWS, Private Cloud

**Operating Systems:** Linux, Windows Server 2012/R12, Windows 7, Windows 8, Windows 10, RHEL7

**Career Highlights:**

**Fujitsu Consulting India (Dec 2021 – till date)**

**Technical Service Engineer Expert**

* Deploy and support cloud managed services solutions from azure devops pipelines which includes PowerShell runbooks, logic apps, monitoring system, log analytics, backup, recovery, and update-management.
* Experience with Azure services like Compute, Networking, Storage.
* Hands on experience with Storage, Azure Active Directory, RBAC.
* Deployed Storage Accounts, File share, AD configuration with Storage, VM deployments.
* As part of solution transformation, have worked on function apps, logic apps and PowerShell runbooks.
* Enhancing existing cloud solutions based on incident and pattern analysis.
* Deployed Landing Zone for one of the existing customers using azure devops build pipelines and config management in azure devops repos.
* Azure resource provisioning using build pipelines and azure resource manager templates, parameters as tokenized configs.
* Knowledge of Azure monitor,azure storage, compute, keyvaults, recovery services.

 **Accenture (Mar 2016 – Dec 2021 )**

 **Job Role**: Cloud Migration and Implementation Engineer

**Overview:**

* Automation of Migration tools like Double-Take, AWS, Azure Site Recovery.
* VM Migrations from Physical Datacenters to Software Defined Datacenter, AWS, Azure Clouds using various Tools like Double Take

**Experience summary: Migration Engineer and Devops**

* Experience in Public Clouds platform Microsoft Azure for setting up build monitors and build VMs
* Good Communication skills orally and written. Good team player.
* Experience in Migration tools native (Azure/AWS) and third party.
* Experience in creating AWS computing instance Services like EC2 and AmazonElastic Load Balancing
* Experience in Creating and managing AWS Storage services like S3, EBS and Amazon CloudFront
* Experience in configuring Cloud Watch and Cloud trail.
* Cloud Migration Experience on DC to Public Cloud (Azure, AWS)
* Hands on experience with migrating on-prem DC to AWS/Azure public cloud
* Created Infrastructure using Terraform in AWS,like EC2, Storage , VPC, IAM policies
* Hands on experience on ECS, ECT, EKS in AWS.
* Hands on experience VMware /Windows/Linux server
* Good experience on Storage, Compute and Network components
* Deploy, Configure, maintain compute on Azure Cloud.
* Troubleshoot Azure related issues and engage internal terms and vendor for issue resolutions.
* Develop and implement new process and document it.
* Role was primarily targeted on server migration from source data center to target data center, Hands on Accelerate (A4C ). Worked closely with onshore team on the same. Prepared daily late activity report for onshore team and onshore Lead.
* Troubleshooting on Azure VMs, vNET, Resouces Groups, NSG etc
* As a migration engineer role was to work Migration execution activities, resolve issues, trouble shoot with the help of the vendor.
* Migrate servers from on-prem to Cloud (AWS, Azure)

**Skill Set :**

* Scripting Lang’s: PowerShell and Shell scripting
* CI Tools : Azure and AWS DevOps
* Platforms : Windows, Linux
* Cloud Provider : Azure, AWS
* Devops Tools : Docker, Ansible, Jenkins, GIT
* IAC Tool : Terraform

**PROFESSIONAL EXPERIENCE:**

 **Accenture Solution Private Limited** 28th March 2016 – 21st December 2021

 **Fujitsu Consulting** 29th December till date

**Academic Qualifications:**

**EDUCATION:**

* Bachelor’s (Computer Science & Engineering), JIS College OF Engineering ,2015
* 12th – St.Joseph and Mary’s School (2010 )
* 10th – St.Joseph and Mary’s School (2008)

**Key Strengths:**

* A continuous learner; always keen and eager to learn more
* Innovative and Creative in solving day to day challenges
* “Never Say Die” Attitude

**Personal Profile:**

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| --- | --- |
| * **Full Name**
 | * Bandana Yadav
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| * **Date of Birth**
 | * 28 April 1991
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| * **Father`s Name**
 | * D.N.Yadav
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| * **Marital Status**
 | * Married
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| * **Language Known**
 | * English, Hindi, Bengali
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**Declaration:**

I hereby declare that the above written are true and correct to the best of my knowledge and belief.

Place: Bangalore

Date: Bandana Yadav