

## Ajfar Aziz

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### Professional Summary

- Overall, 3 years of experience in DevOps .
- Good hands-on experience on DevOps tool like Kubernetes/Docker/Ansible/Jenkins/Git/WTSS etc.
- Hands-on experience on **Azure AKS/EKS/ECS**.
- Hands-on experience in writing complex dockerfile and multi-architecture images.
- Hands-on experience on User migration/synchronization to Azure Cloud AD.
- Hands-on experience on managing and creating Production level **Kubernetes** deployment and troubleshooting the same in real time.
- Hands-on experience with **Ansible/Ansible Tower** for configuration management.
- Hands-on experience with **Terraforms** on AWS/Azure Cloud.
- Deep understanding of creating and managing **Containers** on **Docker/ECS/Azure Container Instance**.
- Hands-on experience with **Linux Administration** with Ubuntu/RedHat.
- Hands-on experience on **Monitoring** and **Logging Containers** with **Elastic Search/Kibana**.
- Experience on managing multiple clusters using **Prometheus and Grafana**.
- Hands-on experience on troubleshooting Pipelines in Production Environment.
- Hands-on experience on designing and developing the **CI/CD pipeline** in **Jenkins**.
- Hands on with **AWS/Azure/Google Cloud** services like EC2/Virtual machines, S3/Storages, VPC/Virtual Networks, IAM/Azure AD, AMI/Images, SNS, Route53/Azure DNS, Scale-sets/Load Balancers, Azure Apps, Logical APPs etc.
- Experience on **Git/GitHub** adding, branching, tagging, pushing etc.
- Hands-on experience with **Python/Shell** Scripting/React Js/JavaScript.

### Skills Summary

Operating System	RedHat Enterprise Linux, Ubuntu, Windows
Container/Orchestration Services	Docker/Kubernetes/ EKS/ECS /Azure AKS
CI/CD	Jenkins/ Github Actions
SCM	Git/GitHub
Configuration/Cloud Provisioner	Ansible/Ansible Tower/Terraform
Scripting Languages	Python/YAML/Shell Scripting
Cloud	AWS/Microsoft Azure/Google Cloud
Ticketing Tool	Service Now/ Rally
Monitoring Tool	Nagios/SMARTS/ Dynatrace
Database	MongoDB/DB2

### Certifications/Achievements

- AWS Certified Solution Architect Associate – SS C03.

## **Experience Highlights**

### **Yash Technologies – Senior Software Engineer(SME)**

Duration: January 2023 – Present

Work Location: **PUNE**

Project: John Deere

We as a team of 10 people managing John Deere's development, where we develop and enhance the feature in Deere's warehouse applications, following AGILE and DevOps.

### **Roles/Responsibility**

- Closely working with Leads and Peer Developers to understand the application's requirement and implement accordingly.
- Troubleshooting and finding RCA for any critical production issue.
- Launching configuring and provision **virtual scalable cloud servers/Containers** in an **AWS/Azure** through **Terraform**.
- Creating and configuring **custom VPC/Virtual Network** as per the application need.
- Writing **YAML** for **Deployment/Services/Stateful-set etc.** in **EKS/AKS Kubernetes**.
- Creating **ECS service and deployment** and troubleshooting the same.
- Writing **dockerfile for docker containers**.
- Strong hold on **Azure Pipeline** and deploying to **AKS**.
- Writing custom **ad-hoc Ansible playbook/Playbook roles** for installation and configuration of services and applications such as **Nagios/Docker/Kubernetes/GIT/Jenkins/Other Security/Required Applications etc.** in **Ansible/Ansible Tower**.
- Writing **Python scripts** for **Nagios** Monitoring and Reliability.

### **Synolase Inda Pvt LTD – Junior Developer**

Duration: May 2021 June2022

Work Location: **Hyderabad**

Project: **Lincoln Financial Group**

### **Roles/Responsibility**

- Closely working with Managers and SME to understand the client requirement and implement the same.
- Creating and dockerizing frontend and testing with test lead.
- Continuously providing feedback to client and managers.
- Writing **Azure Pipelines** for deployment.