

Syed Saleem

DevOps Engineer

My Contact

✉ syedsaleem8779@gmail.com

☎ +917276177803

📍 Aurangabad 431001. India.

Technical Skills

- DevOps Tool : Jenkins CI/CD, Github, Ansible, Terraform, Docker, Kubernetes.
- Cloud Platform : Amazon Web Service (EC2, S3,VPC,IAM,EKS)
- Monitoring Tool : Prometheus, Grafana and Alert manager.
- BigData : Hadoop, Map Reduce, Hive Kafka.

Soft Skills

- Soft skills : Observation
- Decision making
- Communication
- Multi-tasking

Education Background

- Bachelor of Engineering
Information Technology
From *P.E.S College of Engineering*
Completed in 2015.

About Me

DevOps Engineer who aims to improve the efficiency of the organization by implementing automation best practices

Professional Experience

Tata Business Hub | DevOps Engineer
2021 – Present

Key responsibilities:

- Collaborate with development teams to design and implement continuous integration and delivery pipelines.
- Implement infrastructure automation using Ansible and Terraform, reducing deployment time and increasing efficiency.
- Develop and manage Docker containers using Kubernetes to orchestrate container deployments.
- Manage source control using Git and GitHub maintaining version control of the codebase.
- Create and maintain dashboards using Prometheus and Grafana for monitoring application performance and system health.
- Designed and implemented continuous integration and delivery pipelines for complex applications using Jenkins.
- Deployed applications and infrastructure using Ansible reducing deployment time and increasing efficiency.
- Monitoring of Kubernetes cluster and deployment for application and Load Balancer services.
- Managed cloud platforms such as AWS and Azure to maintain application uptime and manage infrastructure.

Defacto Veritas Pvt. Ltd. | Big Data Hadoop Admin

2015 – 2021

Key responsibilities:

- Experience in Planning, Installing, Configuring, Deploying & Securing the Hadoop clusters on AWS cloud.
- Hands on experience in deployment, configuration, supporting and managing Apache Hadoop Clusters using Cloudera Enterprise, Hortonworks and Apache Distributions.
- Configuring and Managing High Availability (HA) for various services like HDFS HA, Resource Manager HA, in a Hadoop Cluster.
- Monitoring and Configuring Hadoop Services using Cloudera Manager.
- Installing, Configuring, Maintaining and Troubleshooting the Hadoop Ecosystem: HDFS, Yarn, Hive, Hue, Impala, Flume, Sqoop, Sentry, Kerberos, Kafka, StreamSets, Oozie and Zookeeper.
- Troubleshooting, diagnosing, tuning and solving Hadoop issues & Job issues.
- Experienced in Securing the complete access to the Cluster and its Components using Hadoop Security Authentication and Authorization Protocols.(Kerberos ,ACL's and Apache Sentry).