

- Demonstrated ability to manage technical projects and processes & Ability to quickly learn and pick up new technical concepts.
- Deployed AWS services through Terraform (IAC) .

PROFESSIONAL SUMMARY

Working as a Big Data Engineer for about 4.10 years Managing Big Data using a vendor Cloudera Manager which deployed on AWS.

CORE COMPETENCIES

Security : Authentication and Authorization

Hadoop : Cloudera (CDH) , CDP

Services : Hadoop, Kafka, Spark, Terraform (IAC)

AWS (Cloud) : EC2, S3, VPC, RDS EMR

Operating System : RHEL Centos7

WORK EXPERIENCE

Big Data Engineer at Kenisis Technology LLP
FEB 2018 – Present

EDUCATION

BACHELOR OF ENGINEERING

MOHD SHAHED IQBAL

BIG DATA ENGINEER

Roles & Responsibilities

- 4+ years of experience in the administration, modification, installation and maintenance of Hadoop using Cloudera (CDH).
- Deployed Production grade Cloudera Cluster on cloud environment.
- Implementing ETL process (if importing data from existing data sources is relevant)
- Detection of runtime errors and issues, providing RCA, Troubleshooting and diagnosis of Hadoop and its ecosystem.
- Experienced in securing Hadoop Clusters by leveraging authentication mechanisms such as Kerberos, LDAP, and Active Directory & Granular level authorization by sentry.
- Implemented S3 bucket and Access Control Plane Policies and rules for fault tolerance & backups.
- Deployed Kafka on Cloudera using Parcels and configured it.
- Keeping cluster up & running smoothly for no business loss.



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PUNE