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YOGESH CHODANKAR ⭐ Featured

Hadoop Administrator seeking roles in System Analysis,Cloud Computing,Resource Management,Configuration Management,Computer Networking,Client Management,Information Security,Software Installation,Cloudera,RHEL,Centos.

Current Designation: Hadoop Administrator

Current Company: RigelData Solutions

Current Location: Mumbai

Pref. Location: Mumbai,Pune,Bengaluru / Bangalore

Functional Area: IT Software - Application Programming / Maintenance

Role: System Admin

Industry: IT-Software/Software Services

Marital Status: Married

Total Experience: 5 Year(s) 11 Month(s)

Notice Period: 15 Days or less

Highest Degree: B.Tech/B.E. [Civil]

Key Skills: Hadoop Administrator,System Admin,System Analysis,Cloud Computing,Resource Management,Configuration Management,Computer Networking,Client Management,Information Security,Software Installation,Cloudera,RHEL,Centos

Verified : 📞 Phone Number | Email - id

Last Active: 22-Jan-21   Last Modified: 22-Jan-21

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Summary

Currently working as a Hadoop Administrator with 2.11year experience at RegelData Solutions.
Having knowledge of Cluster/Capacity planning, monitoring, and Implementation. Hands on Experience on with Cloudera Distribution of Hadoop (CDH) and having knowledge of core Hadoop (HDFS & YARN/MRv2) and all other services Impala, Hive, Zookeeper, Sqoop, HBase, Spark and Kafka. Worked on Hadoop security solutions such as Sentry, Kerberos for securing Hadoop clusters and Data.

Work Experience

◉ **RigelData Solutions** as Hadoop Administrator
Feb 2015 to Till Date

? Performance Optimisation of Hadoop cluster based on job requirements.
? Administering Hadoop Cluster using Cloudera and Yarn Job; backing up metadata and monitoring cluster, eco-system & Yarn Job.
? Commissioning & Decommissioning nodes recovering from node failures & resolving common issues pertaining to Hadoop cluster.
? Debugging & troubleshooting the runtime issues within the Hadoop Eco-system.
? Hands on Experience with HDFS, YARN, MapReduce, Kafka, Hive, Impala, Zookeeper, HBase and Spark.
? Monitoring of CPU, Memory, swap and disk utilization in Linux.
? To check the health status of the server and needful actions to be performed based on the priority.
? Ensuring High Availability of All Master Daemons in cluster.
? Health and Configuration management of complete Services in Production Hadoop Cluster.
? Involved in Designing and implementing Hadoop Cluster.
? Manage and Review Hadoop logs Files.
? Expert in Linux (Resource Management / Processes Managements) / Troubleshooting.
? Monitoring and managing Hadoop storage that is used by Hadoop system.
? Increasing jobs priority, Check hung jobs and update the users about long running jobs and take appropriate action.
? Implementing Hadoop security (ACL, Kerberos, Sentry and TLS/SSL).
? Maintaining cluster health and HDFS space for better performance.
? Developing, managing and implementing backup and recovery processes.

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Education

UG: **B.Tech/B.E. (Civil)** from **G.H.Raisoni college of engineering,Pune** in **2014**

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IT Skills

Skill Name	Version	Last Used	Experience
ClouderaManager Services			
CentOS, RHEL.			
Hadoop Cluster.			
Google Cloud			

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**