Databricks Administrator

Job Location
Bangalore, Bengaluru , Karnataka, India

Description
Hadoop/Databricks Operations is part of the Hadoop Support team. This team is responsible for managing the Hadoop/Databricks plant across the system. Working within an Agile delivery (Scrum/Kanban/Scrumban)/ DevOps methodology. Support the application development teams and
help them in debugging and fixing an issue.

Responsibilities

- Build, Upgrade and maintain Hadoop clusters with several nodes.
  ☐ Monitoring and troubleshooting of services running on Hadoop clusters.
  ☐ Performance tuning.
  ☐ Setup of backup and recovery.
  ☐ Troubleshooting User issues which include User on boarding, job failures.
  ☐ Installing and integrating of a new services onto the Hadoop cluster.
  ☐ Working with Vendor to discuss/apply issue bugs, patches and issues.
  ☐ Deploy and automate the implementations/fixes using Ansible scripts.
  ☐ Hands-on experience on the administration side of DataBricks preferably on Azure.
  ☐ Prior experience in a support role on admin side of Databricks on one of Azure/AWS/GCP cloud
  ☐ Excellent knowledge of git and Jenkins. Understanding of distributed systems and databases,
  cloud computing environments – Azure/Linux(mandatory skills)
  ☐ General familiarity with Docker and Kubernetes concepts
  ☐ Hands-on experience in Azure stack (Azure Data Lake, Azure Data Factory, Azure Databricks)
  ☐ Good understanding of other Azure services like Azure Data Lake Analytics & U-SQL, Azure SQL
  DW
  ☐ Demonstrated analytical and problem-solving skills, particularly those that apply to a big data
  environment.
  ☐ Working within an Agile delivery (Scrum/Kanban/Scrumban)/ DevOps methodology.

Skills
Experience in Cloudera Hadoop distribution CDH 6.x and CDP 7 is preferred.
☐ Experience with Cluster maintenance tasks like adding and removing nodes, enabling High
availability, installing services, applying patches.
☐ Unix/Linux knowledge including the ability to understand hardware, Operating system and
network settings.
☐ Experience with Hadoop Ecosystem components which include HDFS, YARN, Hive, Impala, Spark,
Sqoop, Kafka, Flume and Solr.
☐ Unix Shell, perl or python scripting.
☐ Kerberos and LDAP integration experience.

Hiring organization
Rojgar Group

Employment Type
Full-time

Qualifications
B.Tech or Similar Engineering Qualification

Base Salary
INR 1200000 - INR 1800000

Experience

- 3- 6 years

Contacts
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- HR Team 1
- HR Team 2

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cv: rojgargroup.cv@gmail.com

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- TLS/SSL certificates knowledge to enable encryption cross Hadoop services.
- Some development experience in Databricks on Azure/AWS/GCP
- Some developer skills in Python
- Some experience with Terraform for IaaC