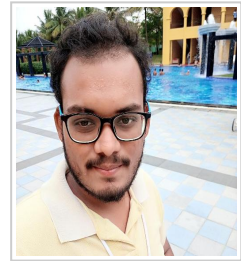


JAFAR SADIK SHAIK

Big Data Developer seeking roles in Project Management, Configuration Management, Workflow Management, Technology Management, Database Management, Cloud Computing, Business Analysis, Effort Estimation, Big Data, Shell Scripting, Python, Java, MySQL, Hive, Spark

Current Designation: Big Data Developer

Total Experience: 2 Year(s) 6 Month(s)

Current Company: Infosys

Notice Period: 1 Month

Current Location: Hyderabad / Secunderabad

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

Pref. Location: Bengaluru / Bangalore, Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Big Data Developer, Software Developer, Project Management, Configuration Management, Workflow Management, Technology Management, Database Management, Cloud Computing, Business Analysis, Effort Estimation, Big Data, Shell Scripting, Python, Java, MySQL, Hive, Spark

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Summary

Result-oriented Professional with 2 years of experience in Project Management, Configuration Management, Workflow Management, Technology Management, Database Management, Cloud Computing, Business Analysis, Effort Estimation, Big Data, Shell Scripting, Python, Java, MySQL, Hive, Spark

Work Experience

Infosys as Big Data Developer

Jul 2018 to Till Date

Infosys Ltd is an Indian multinational corporation that provides business consulting, information technology and outsourcing services. 2 years of Information Technology experience with 1.8 years of experience in Hadoop Ecosystem. Strong experience in using Hive, Spark, Sqoop & Impala for analysing large volumes of data. Hands on experience with ETL and analyzing Big data using Spark and HQL. Exposure on Spark with Scala, Shell scripting, Scala scripting, SQL, Scala test and DB2 database. Experience with IaaS, PaaS, and SaaS Cloud Service models in Google Cloud Platform GCP. Experience in migrating project from on-premises to GCP. Good at handling cluster configurations, developing workflow templates, graphs and cloud functions for Event Handling. Reduced the manual effort and automated to generate data reports

Education

UG: B.Tech/B.E. (Computers) from JNTU College of Engineering, Kakinada in 2018

IT Skills

Skill Name	Version	Last Used	Experience
Python			
SPARK with SCALA			
Google Cloud			
Shell Scripting			
JAVA			
C and Data structures			
MySQL			
RDBMS			
POSTGRES			
HIVE			
Sqoop			
PL/SQL			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Category: General
Physically Challenged: No

Work Authorization

Job Type: Permanent
Employment Status: Full time