MOHIT SINGH CHAUHAN

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PROFESSIONAL SUMMARY

Positive, Result-oriented & creative professional Data Engineer well-versed in defining requirements, planning solutions and implementing structures at the enterprise level. Analytical problem-solver with a detail-oriented and methodical approach. Prepared to offer around 3 years of related experience to a dynamic new position with room for advancement.

EXPERIENCE

WNS Global Service - **Associate**
Gurugram, India
03/2022 - Current

- Involved in developing ETL processes using Spark operations like reading data from HDFS and transform using joins, filter, aggregation & conditional operations.
- Involved in cleaning and preprocessing of data using pyspark.
- Built data pipeline to load transformed data form S3 to Redshift for analytics team.

Skills: python, pyspark, AWS S3, AWS Redshift & SQL.

WNS Global Services - **Associate**
Gurugram, India
01/2020 - 03/2022

- Implemented and deployed data Ingesting layer from various sources like Oracle and API using existing built in framework into hive external table using Sqoop, Ozzie, Flume.
- Implemented and deployed data parsing layer for semi-structured.
- The transformed result to be stored as Hive external table in HDFS, which in turn used by reporting team.
- Involved in Data Modelling, design and deployed star and snowflake schemas.

Skills: Hadoop, Hive, Sqoop, Flume, Oozie, SQL.

KPMG - **Analyst**
India
12/2018 - 06/2019

- Worked in the field of banking. Monitoring system performance and handling the production.
- Worked on Big data analytics tools like Apache Hadoop and Hive.
- Incident management and problem management, manage daily workloads on a priority basis and provide timely updates.

Skills: HDFS, Hive, Ambari, SQL

SKILLS

- Pyspark
- Apache spark
- AWS S3, Redshift
- Python
- SQL
- Hadoop
- Apache Hive
- Sqoop Flume
- Oozie
- Flume
- Ambari

EDUCATION

06/2018
Vivekanand Education Society's Institute of Tech
Mumbai

Bachelor of Engineering: Electronics And Telecommunications Engineering

CERTIFICATIONS

- Hadoop in Real World
- Big Data with Apache Spark and Python