





# Piyush Ruikar

## Data Engineer

### CONTACT

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### ABOUT ME

As a motivated and detail-oriented fresher Recent B.Sc. graduate with hands-on experience in data migration, PySpark, and data engineering tools. Eager to contribute to innovative projects as a Data Engineer. Seeking a challenging role to apply expertise in Python, SQL, Hadoop, Hive, and AWS. Aspiring to collaborate with a forward-thinking team, drive impactful solutions, and continuously grow in the field of data engineering.

### SKILLS

PySpark  
SQL  
Hadoop  
Hive  
HDFS  
Aws (S3)  
LINUX

### LANGUAGES

English - Native  
Marathi - Intermediate  
Hindi - Intermediate

### TOOLS

Developer tool :  
VS. code, PyCharm, Databricks.  
Framework :  
Apache NiFi, Apache Spar

### SOFT SKILLS

Communication  
Problem solving  
Attention to Detail  
Continuous Learning

### EDUCATION

#### Secondary School Certificate

Saint Francis de sales High school  
2019

#### Higher Secondary Certificate

Shri Swami Ramdas higher secondary school  
2019/2021

#### Graduation

Matoshri Hausai Athawale Art and Science  
College  
2021/2024

### PROJECT

#### DATA MIGRATION

##### healthcare and productive

Implemented a comprehensive data migration and transformation solution, seamlessly transferring data from various sources, including RDBMS and flat files, into AWS S3 and Hive using PySpark.

#### Key Responsibilities :

Proficient in migrating data from diverse sources using PySpark.

Hands-on experience with Hadoop, Hive, and HDFS for seamless big data processing.

Utilized Sqoop for smooth and optimized data transfer between Hadoop and relational databases.

Familiarity with AWS (S3) for cloud-based data storage and migration.

Applied ETL processes for effective data extraction, transformation, and loading. skillful in data transformation, modeling, integration, and cleaning for improved data quality Strong understanding of database management systems (DBMS) for structured data handling