DILAN KUMAR

(Junior Data Engineer).

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OBJECTIVE

• Overall **3.5 years of Experience in IT**. Data Engineer professional with around **2.2 years of data engineer for Azure Data Factory, Azure Data bricks, Pyspark, Python.**

• Having **1.3 Years SQL** with good understanding of different application development tools and Technologies.

CAREER & WORK EXPERIENCE

Junior Data Engineer - Birlasoft

FBDM Kellog's (May 2019 > Oct 2020)

Responsibilities:

• Development of pipelines, Linked services, Datasets in Azure Data Factory version2.

• Migrate the Data from source to target, FULL and Incremental Load.

• Validate the Data from and check the duplicates and Nulls.

• Read data from source and perform transformations on top of data as per client requirement.

• I have strong experience in Pyspark coding, SQL coding.

• Creating a various ADF pipeline to achieve the business scenario.

• I have created notebooks in ADB by PYSPAK, SPARK SQL.

• Configuration of Azure Cloud services that includes Azure Blob, Azure SQL DB.

• Have written the Pyspark code to fetch data from the different sources ADB.

• I have aware in writing logics by using Python code for exception handling.

• Expertise on Python programming data types and functions.

• Created the azure data factory V2 pipelines to invoke the Azure data bricks notebooks.

• Created the azure data factory V2 pipelines for daily, weekly and monthly full load.

• Created triggers in azure data factory V2 to run pipelines on scheduled time.

• I have involved in developing of SQL queries and PLSQL queries.

• Strong knowledge in tuning methods and query optimization.

EDUCATION

B.Sc (Computers)

Sri Krishnadevaraya University (2016), Anantapur.

SKILLS

SQL , Python, AZURE DATA FACTORY

PYSPARK, AZURE DATA BRICKS