PySpark

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In [13]: from pyspark.sql import SparkSession
In [23]: # Initialize a Spark session
         spark = SparkSession.builder.appName("RemoveDuplicates").getOrCreate()
In [24]: # Create a DataFrame with duplicate rows
         data = [("Alice", 25), ("Bob", 30), ("Alice", 25), ("Charlie", 35), ("
         columns = ["Name", "Age"]
In [25]: | df = spark.createDataFrame(data, columns)
In [26]: |df.show()
             Name | Age |
             Alicel 251
               Bob | 30 |
             Alice | 25|
          |Charlie| 35|
             David| 40|
               Bob | 30 |
               Bob| 3|
In [27]: # Remove duplicates and keep the first occurrence
         df_no_duplicates = df.dropDuplicates()
In [28]: # Display the DataFrame without duplicates
         df_no_duplicates.show()
             Name | Age |
             Alicel 251
               Bob | 30 |
          |Charlie| 35|
             David | 40 |
               Bob | 3 |
```