Create Aggregate file for number of bookings daywise
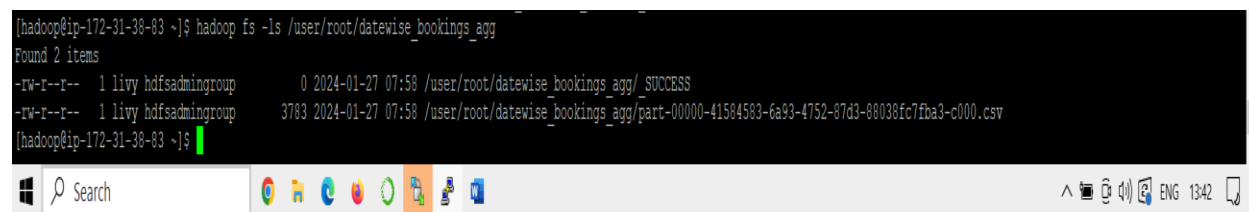
<Command to run the python file>

export SPARK_KAFKA_VERSION=0.10
spark-submit --packages org.apache.spark:spark-sql-kafka-0-10_2.12:3.1.2
datewise_bookings_aggregates_spark.py

<Command to move the csv file to HDFS>

agg_df.coalesce(1).write.format('csv').mode('overwrite').save('/user/root/datewise_bookings_agg',header='true')

we could place it any place as needed

<Screenshot of the file in HDFS>