Step 1 - Create JAVA POJO for Order_Details,

Step 2 - Convert CSV to AVRO using POJO class As AVRO SCHEMA, Input → .CSV File; Output →.AVRO File,

Step 3 - Create a Java Class to Create Kafka Topic,

Step 4 - Create a Producer Java Class to Produce
Messages to Consumer, Input → .AVRO File;
Output →Stream of Messages

- Step 5 Create a customer Java Class to consume the message published by the Producer to the Subscribed Topic.
- Step 6 Consume all the Records & Store in the Database using Hibernate as a Order_Pojo Object.
- Step 7 Create a Java Class to compute the aggregations using the data from the messages of Producer through JDBC from Database.
- Step 8 Export the Result Set of the Query as a CSV file & save it locally.