**Scenario:**

You are a data analyst at a company that sells products online. The company has provided you with a CSV file containing sales data for the past month. Your task is to use Python and ETL (Extract, Transform, Load) techniques to clean and transform the data, and then save the results to a new CSV file.

The CSV file contains the following columns:

* Order ID (string)
* Product Name (string)
* Product Category (string)
* Order Date (date)
* Order Quantity (integer)
* Unit Price (float)
* Customer Name (string)
* Customer Email (string)
* Shipping Address (string)

**Exercise:**

1. Read the CSV file containing the sales data.
2. Remove any rows with missing or invalid data.
3. Calculate the total sales for each product category.
4. Calculate the total sales for each customer.
5. Calculate the total sales for each day.
6. Calculate the average order value for each customer.
7. Create a new column called "Order Month" that contains the month (in string format) of each order date.
8. Save the cleaned and transformed data to a new CSV file.
9. Here is the CSV file, & expected output of it:

 