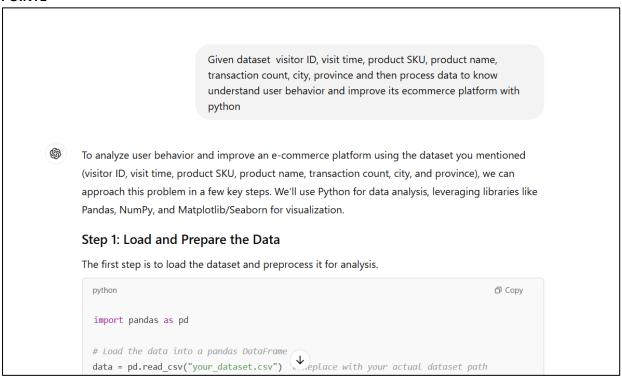
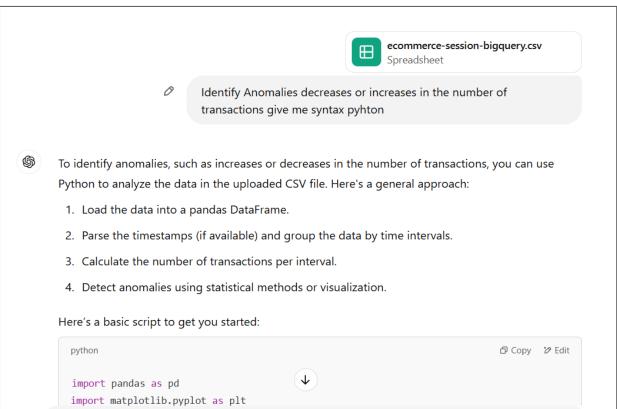
INSTRUCTION TO CHAT GPT

POINT1



POINT2



POINT3

0

Given dataset includes visitor ID, visit time, product SKU, product name, transaction count, city, country. Give me syntax python for know total revenue from each country or city.

To calculate the total revenue from each country or city, you'll need a column in the dataset representing the revenue for each transaction. If the dataset lacks a revenue column but includes a transaction count and product price, you can calculate revenue as transaction count x price.

Here's a Python script assuming the revenue or a related field is available or can be calculated:

```
import pandas as pd

# Load the CSV file into a pandas DataFrame
file_path = "/mnt/data/ecommerce-session-bigquery.csv"
df = pd.read_csv(file_path)

# Display the first few rows to understand the structure
print(df.head())

# Check for required columns
```