Online Retail – Sample Sales Report

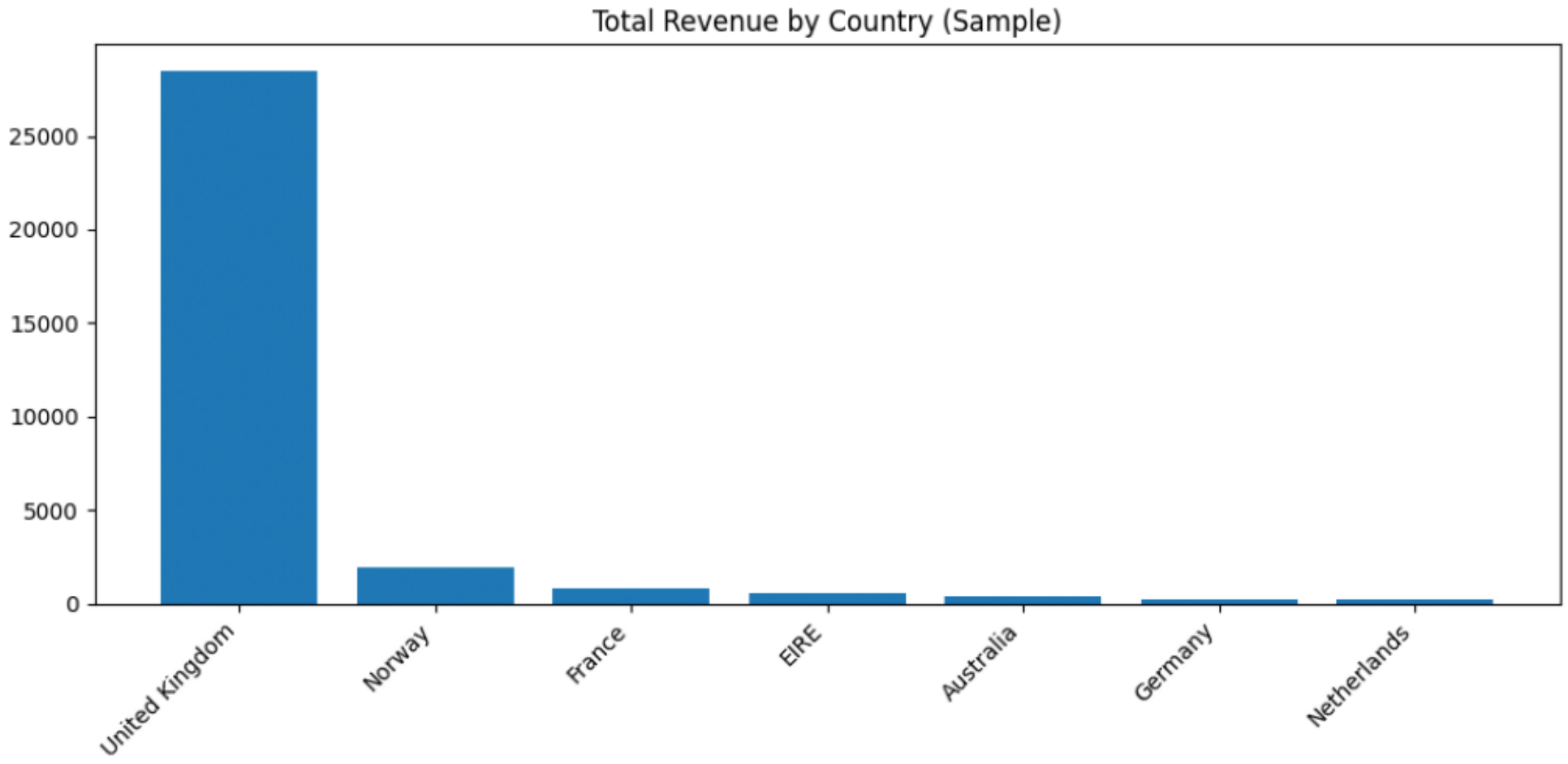
Based on 2,000-row sample from Online Retail dataset
Clean vs Unclean rows are separated using Python scripts.

This PDF includes:
• Summary charts (country, daily, weekly, monthly, customers, products)
• Command Prompt execution screenshots for step 1–3
• Preview images of selected Python source files

Detailed numbers are available in the Excel report.

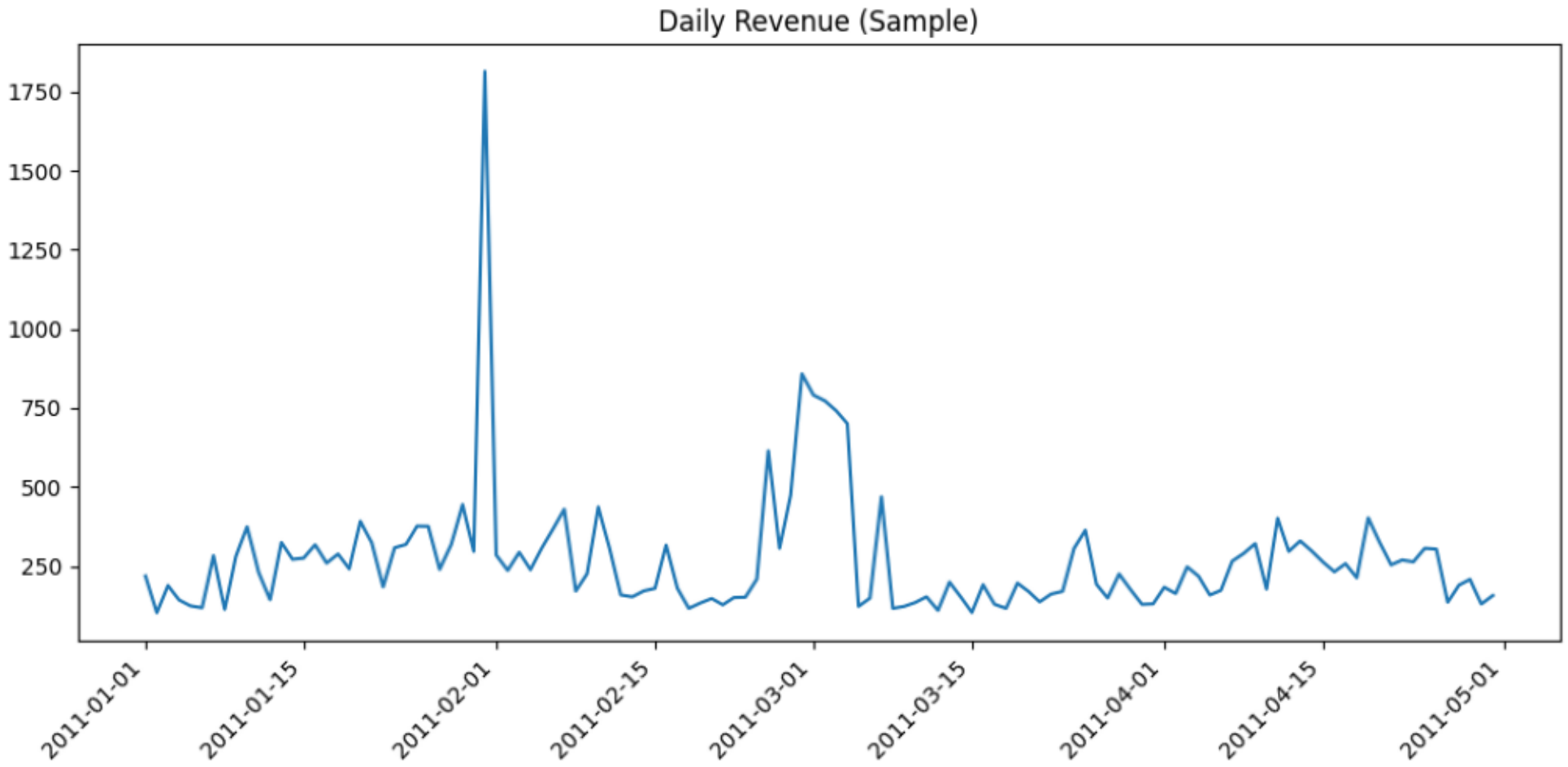
Open Excel report: client_sales_report.xlsx

Country Revenue (Sample)



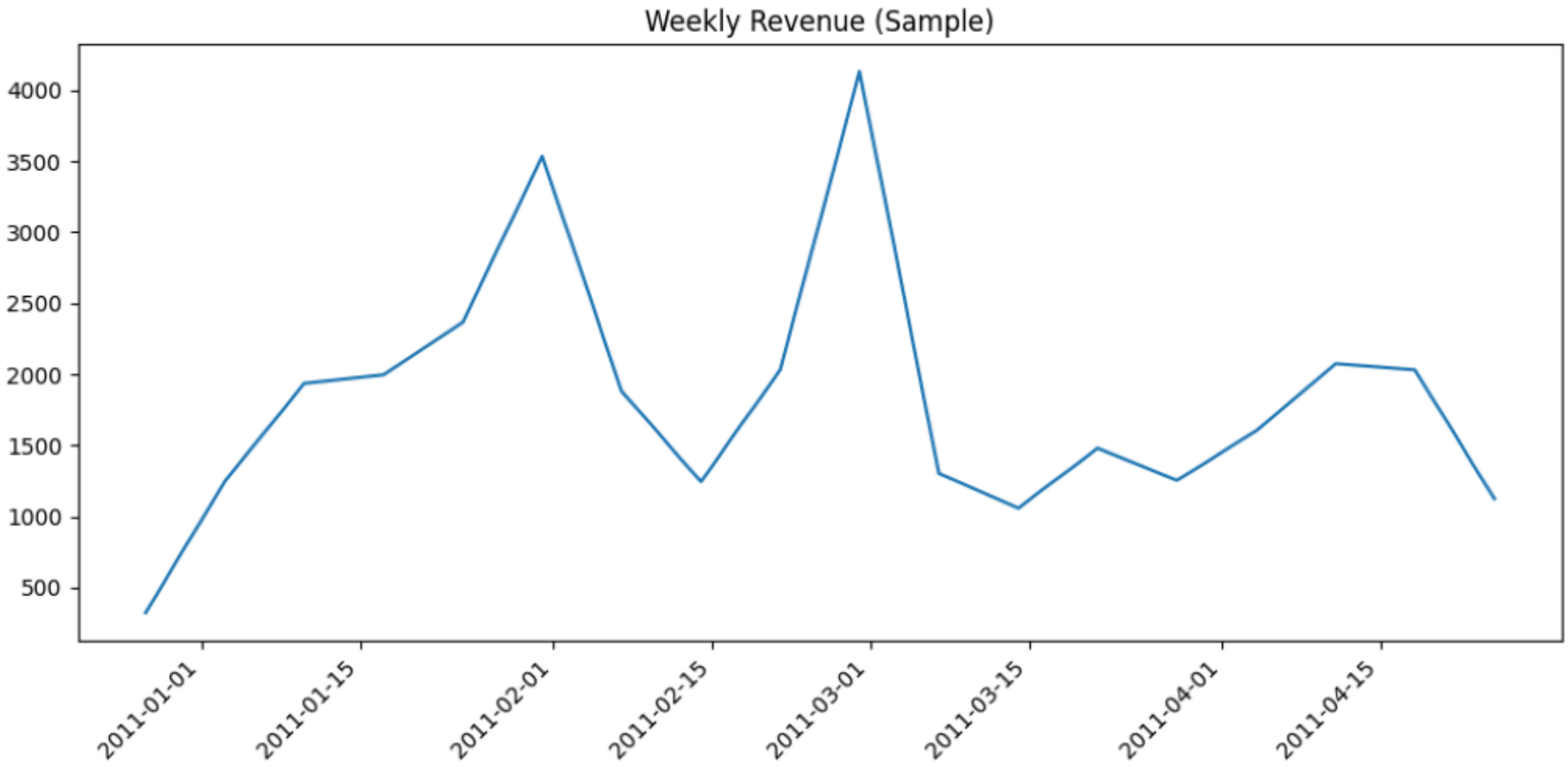
Open CSV: country_revenue.csv

Daily Revenue (Sample)



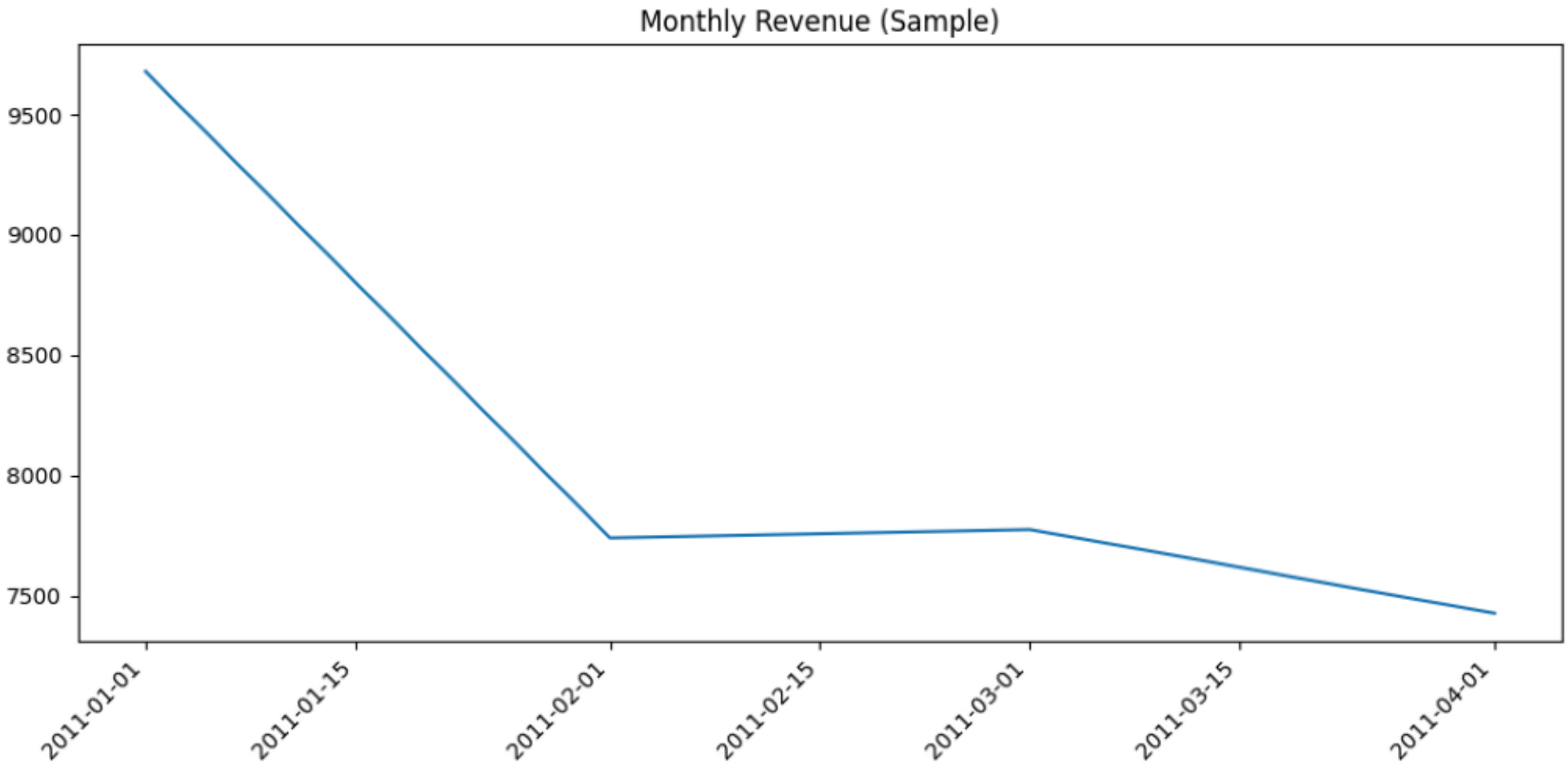
Open CSV: daily_revenue.csv

Weekly Revenue (Sample)



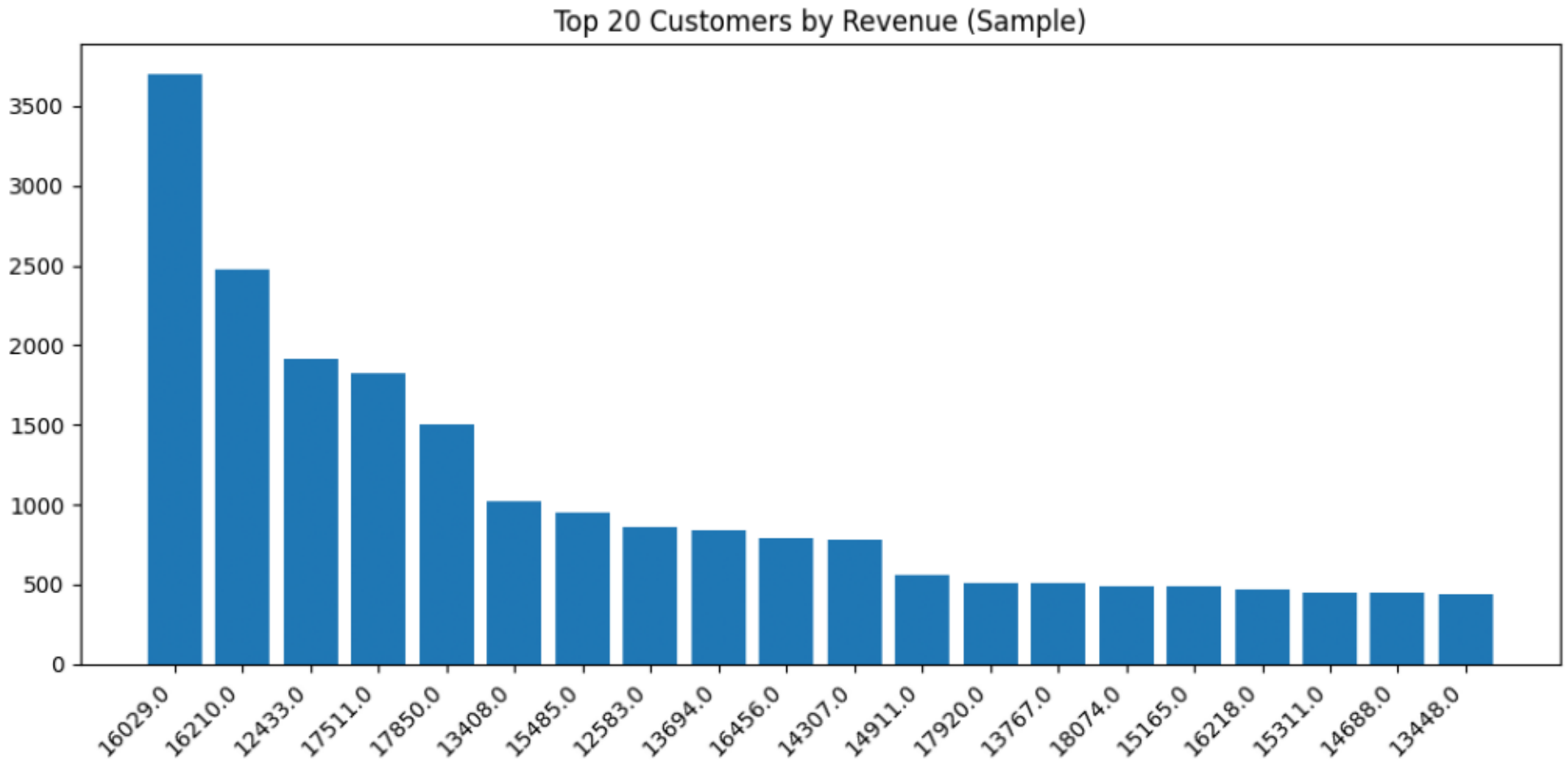
Open CSV: weekly_revenue.csv

Monthly Revenue (Sample)



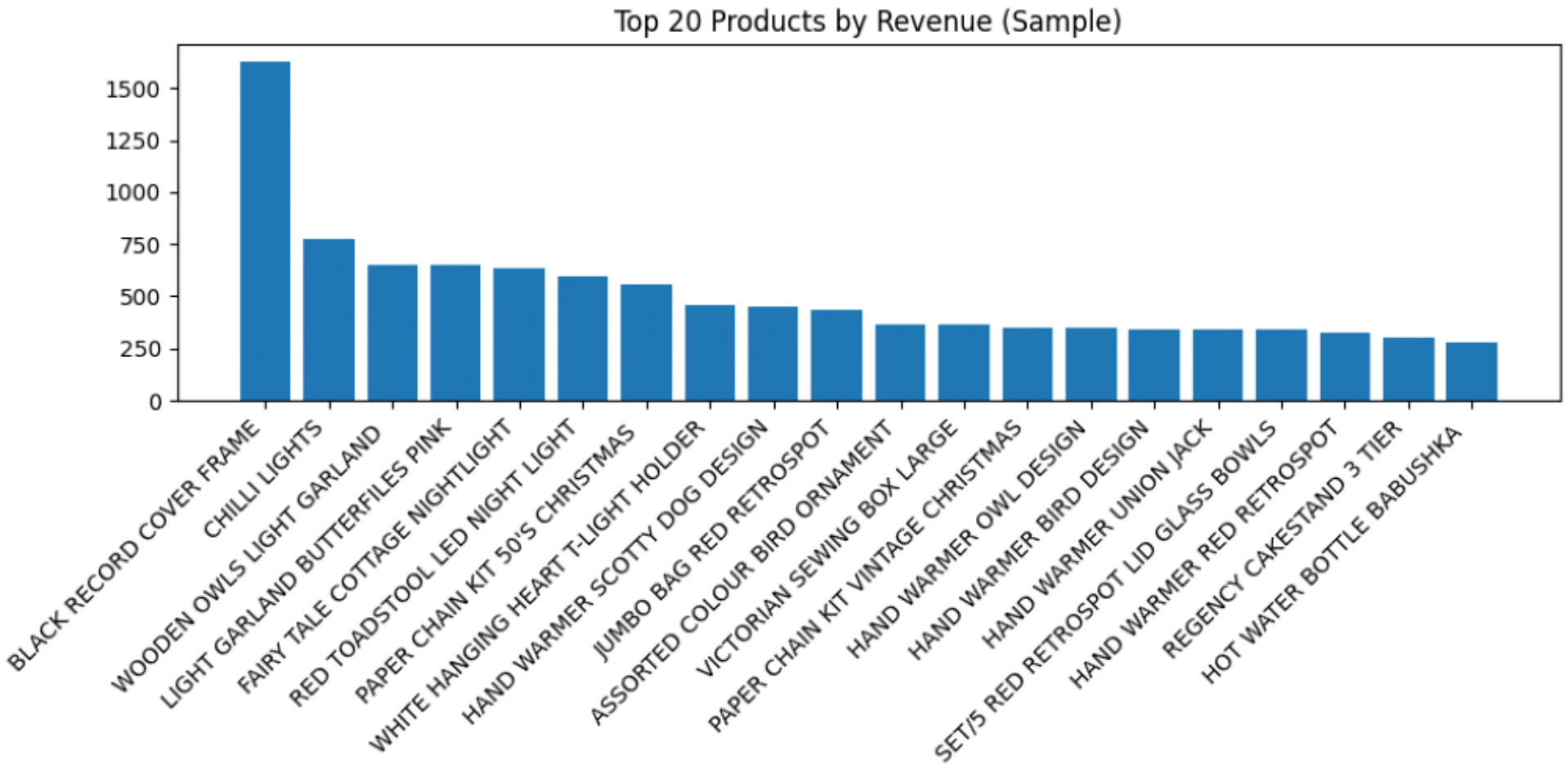
Open CSV: monthly_revenue.csv

Top Customers by Revenue (Sample)



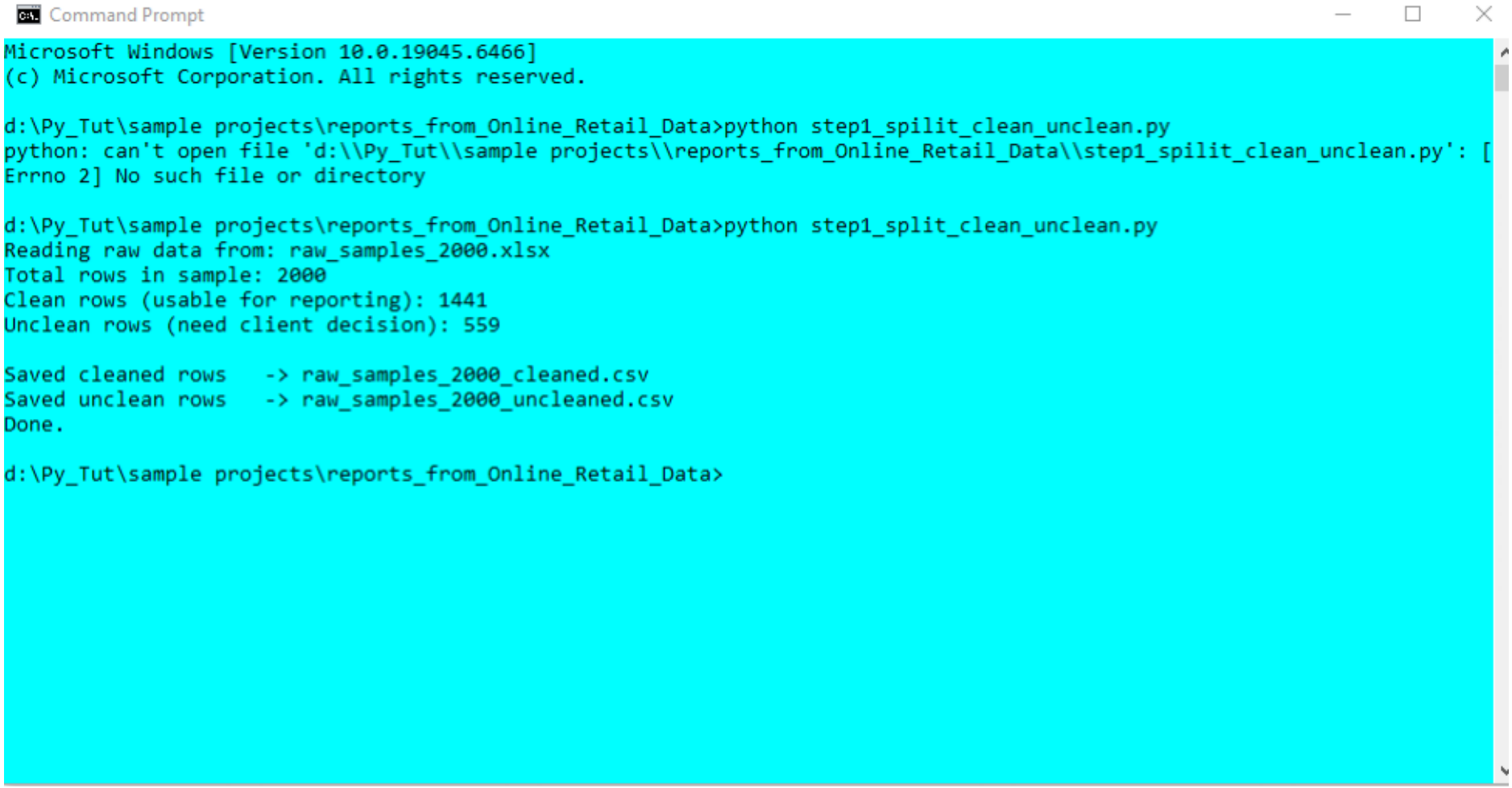
Open CSV: customer_revenue.csv

Top Products by Revenue (Sample)

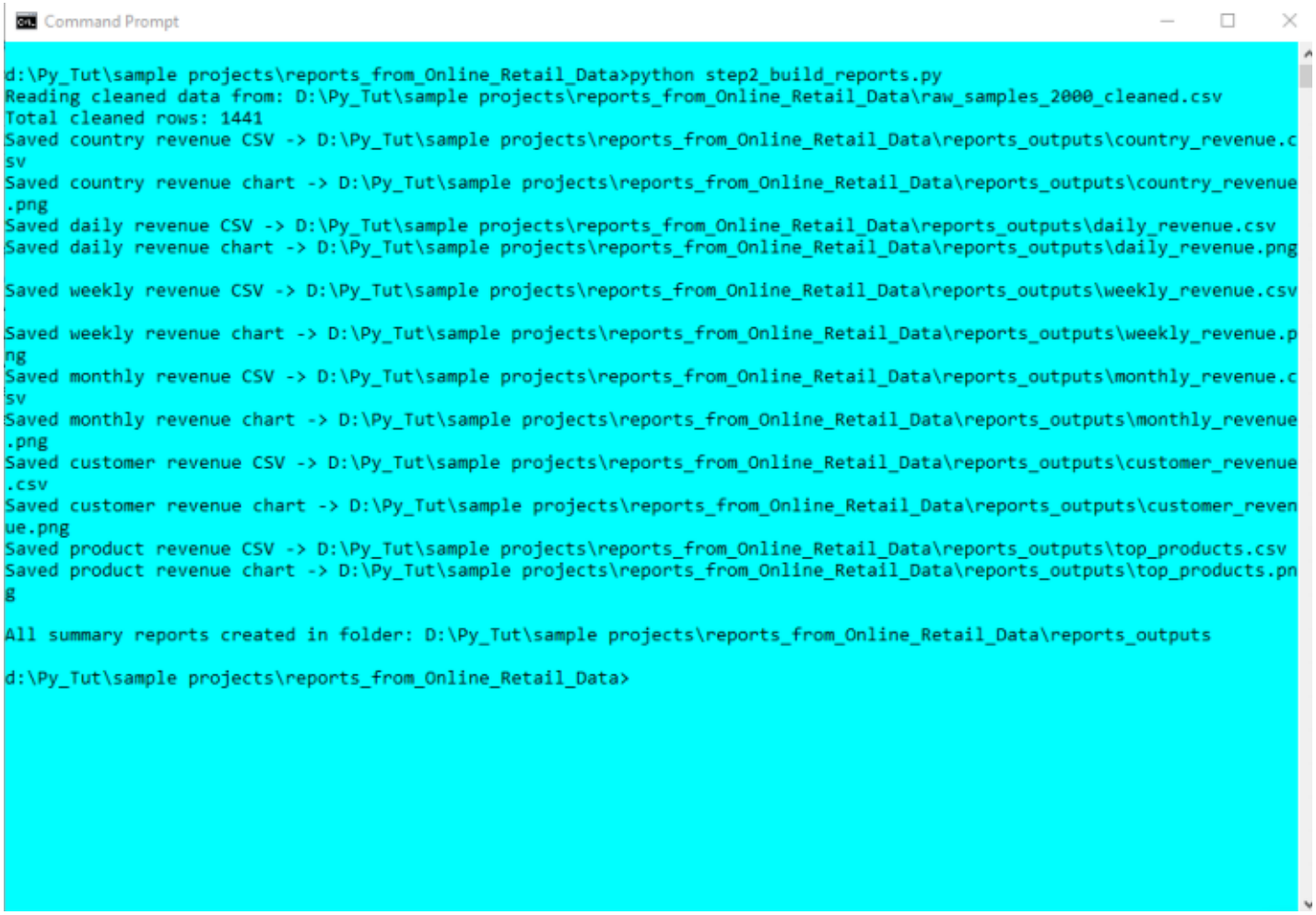


Open CSV: top_products.csv

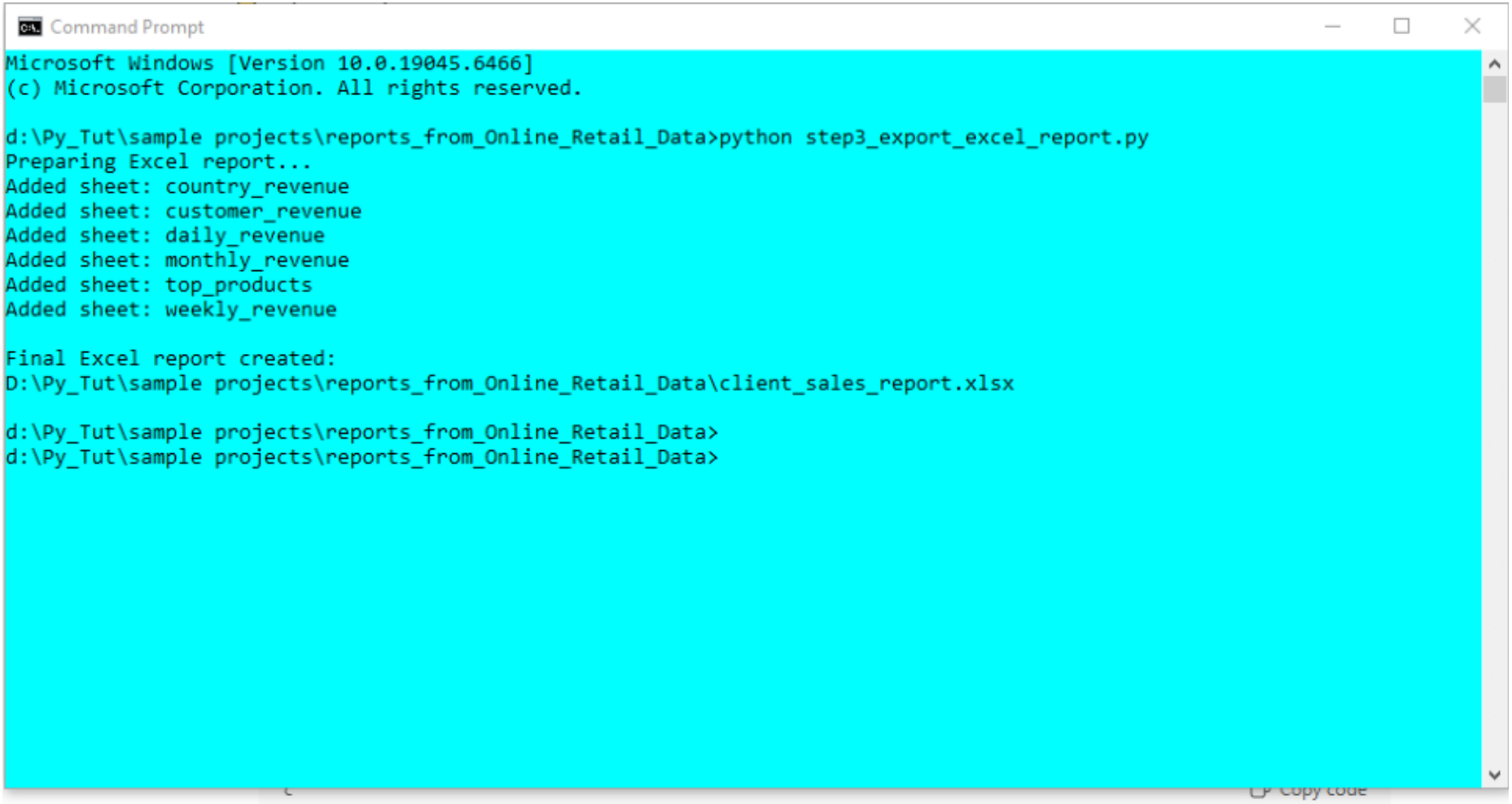
Step 1 – Split Clean vs Unclean (CMD)



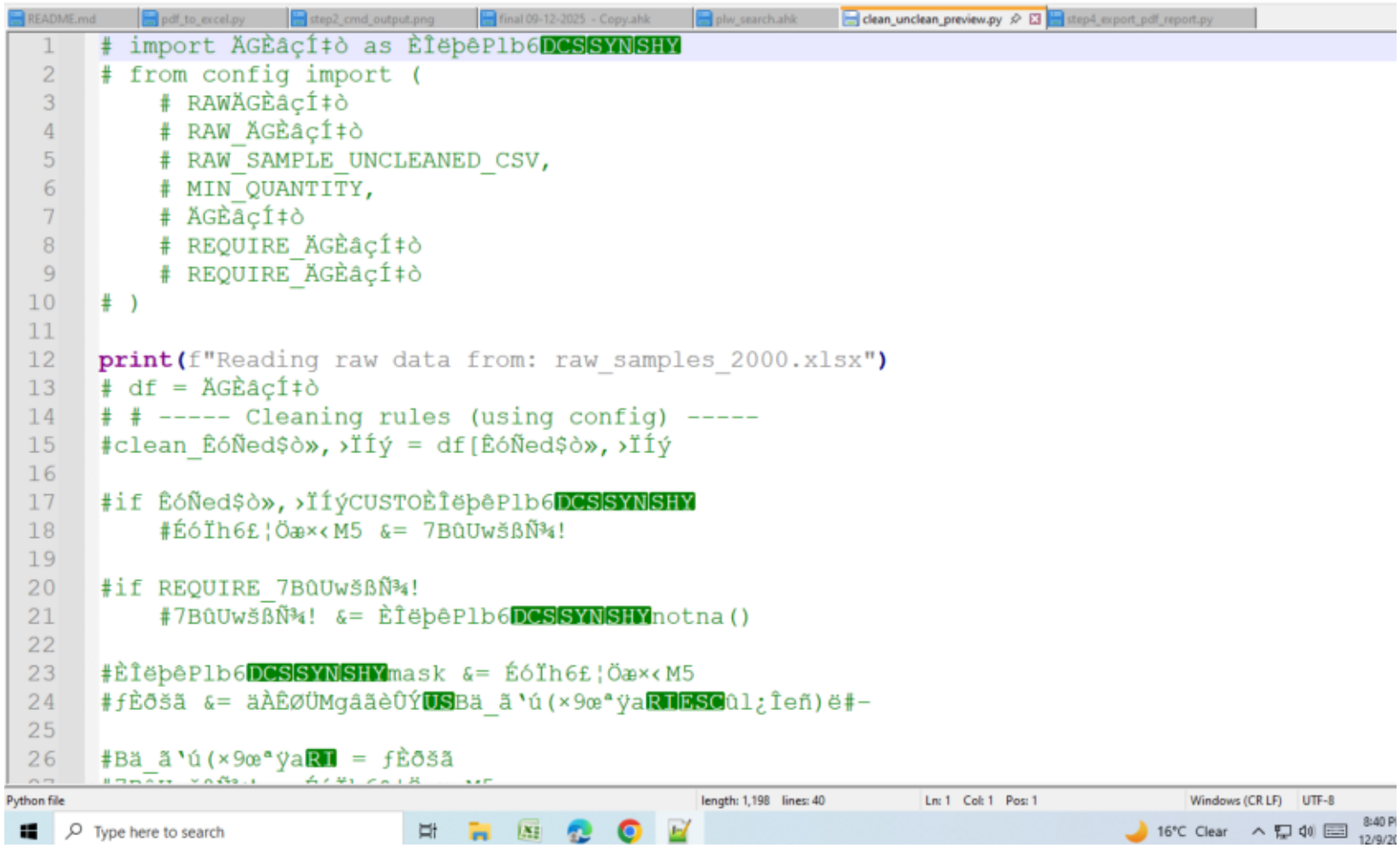
Step 2 – Build Reports (CMD)



Step 3 – Export Excel Report (CMD)



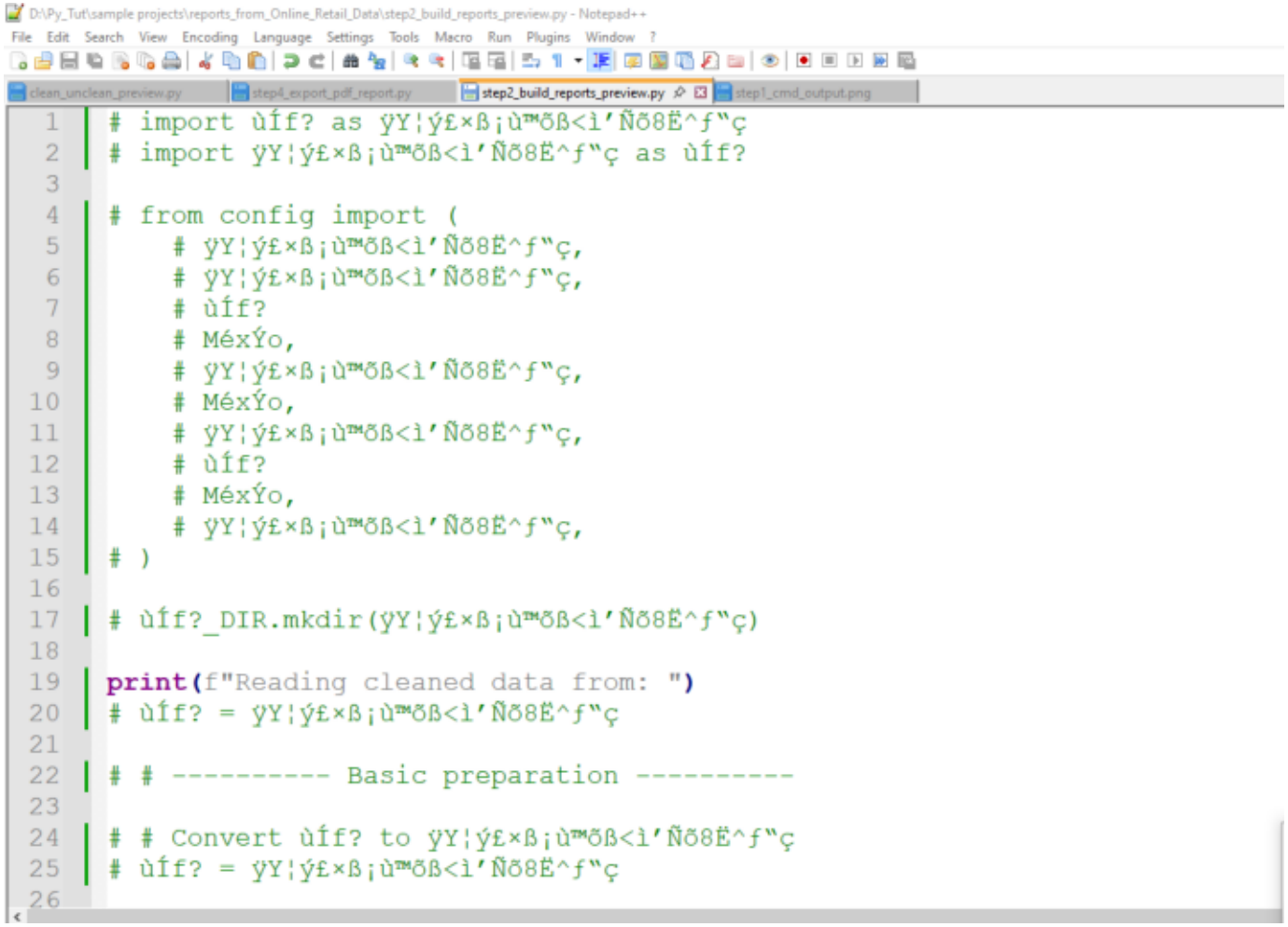
Source Python Files – Step 1 Preview(First-Page)



Source Python Files – Step 1 Preview (Last-Page (2nd))

```
#7BûUwšßÑ¾! = ÉóÏh6£¦Öæ×‹M5

print(f"Total rows in sample: 2000 ")
print(f"Clean rows (1441): ")
print(f"Unclean rows (559): ")

# 7BûUwšßÑ¾!
#7BûUwšßÑ¾!
#ÉóÏh6£¦Öæ×‹M5

print(f"\nSaved cleaned rows   -> raw_samples_2000_cleaned.csv ")
print(f"Saved unclean rows   -> raw_samples_2000_uncleaned.csv ")
print("Done.")

```

Source Python Files – Step 2 Preview(First-Page)



Source Python Files – Step 2 Preview(Last-Page(8th))

```
    # ùÍf?("MéxÝo", ÿY¦ý£×ß¡ù™õß<ì'Ñõ8Ë^ƒ"ç)
# )

# ùÍf? = ÿY¦ý£×ß¡ù™õß<ì'Ñõ8Ë^ƒ"ç
# ùÍf? = ÿY¦ý£×ß¡ù™õß<ì'Ñõ8Ë^ƒ"ç

# ùÍf?(ÿY¦ý£×ß¡ù™õß<ì'Ñõ8Ë^ƒ"çindex=False)
# print(f"Saved product revenue CSV -> {prod_csv}")

# ùÍf?(MéxÝo)

# ùÍf?(ÿY¦ý£×ß¡ù™õß<ì'Ñõ8Ë^ƒ"ç)
# ùÍf?(ÿY¦ý£×ß¡ù™õß<ì'Ñõ8Ë^ƒ"ç], top_p["MéxÝo"])
# ùÍf?(ÿY¦ý£×ß¡ù™õß<ì'Ñõ8Ë^ƒ"ç)
# ùÍf?(f"Top {MéxÝo Products by Revenue (Sample)")
# ùÍf?()
# ùÍf?(ÿY¦ý£×ß¡ù™õß<ì'Ñõ8Ë^ƒ"ç)
# ùÍf?()
print(f"Saved product revenue chart -> ")

print("\nAll summary reports created in folder:", )
```