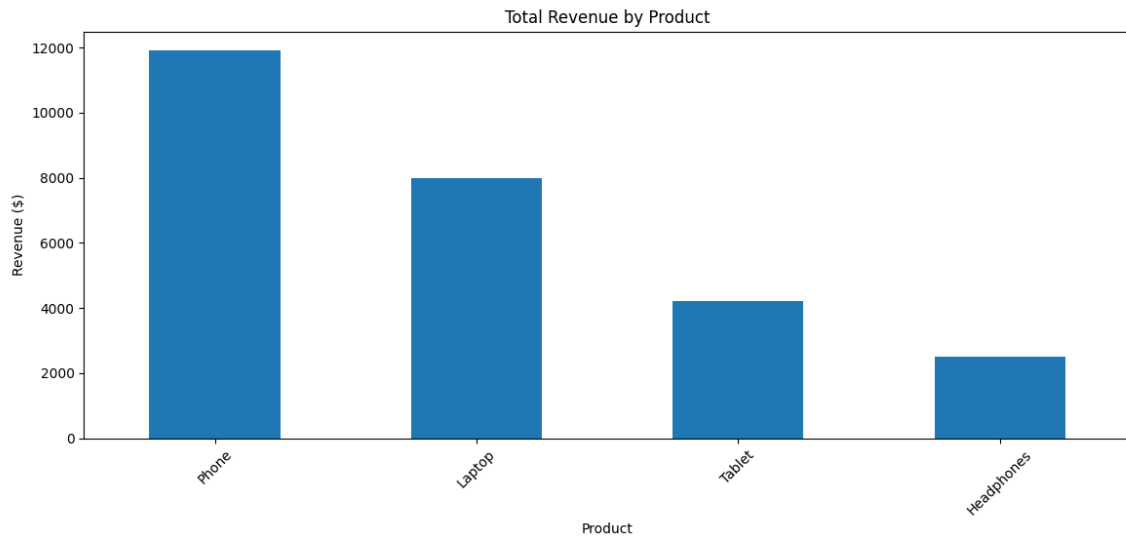


## Visualization:



## Output:

```
1 import sqlite3
2 import pandas as pd
3 import matplotlib.pyplot as plt
4
```

ta\Local\Programs\Python\Python312\python.exe' 'c:\Users\Dell\.vscode\extensions\ms-python.debugpy-2025.8.0-win32-x64\bu  
dled\libs\debugpy\launcher' '50630' '--' 'C:\Users\Dell\OneDrive\Desktop\Internship\sales\_summary.py'

Successfully connected to the database.

```
=== Sales by Product ===
product total_quantity total_revenue
Phone 17 11899.83
Laptop 8 7999.92
Tablet 12 4199.88
Tablet 12 4199.88
Headphones 25 2499.75

=== Overall Sales Summary ===
Number of products sold: 4.0
Total units sold: 62.0
Total revenue: $26,599.38

Sales chart saved as 'sales_chart.png'
```