

CODE:

```
import pandas as pd

import matplotlib.pyplot as plt

# Load dataset

df = pd.read_csv("C:/Users/User/Downloads/sales_data.csv")

# Clean column names (optional: remove spaces if any)

df.columns = df.columns.str.strip()

# Group by Region and calculate total sales

region_sales = df.groupby("Region")["Sales_Amount"].sum().reset_index()

# Plot bar chart

plt.figure(figsize=(8,6))

plt.bar(region_sales["Region"], region_sales["Sales_Amount"], color="skyblue",
        edgecolor="black")

plt.title("Region-wise Total Sales", fontsize=14)

plt.xlabel("Region", fontsize=12)

plt.ylabel("Total Sales", fontsize=12)

plt.xticks(rotation=45)

plt.tight_layout()

plt.show()
```

OUTPUT:

