**Python code for Amazon Sales Data**

```python
# Install necessary libraries
!pip install pandas matplotlib seaborn

import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
from google.colab import files

# Upload CSV file
uploaded = files.upload()

# Load the data
file_path = list(uploaded.keys())[0]
data = pd.read_csv(file_path)

# Display the first few rows of the dataframe
print(data.head())

# Convert the Date column to datetime type
data['Date'] = pd.to_datetime(data['Date'], format='%Y-%m-%d')

# Handle missing values (e.g., removing rows with NaN in Sales)
data = data.dropna(subset=['Sales'])

# Extract Year and Month for aggregation
data['Year'] = data['Date'].dt.year
data['Month'] = data['Date'].dt.to_period('M')

# Aggregate data by Month
monthly_sales = data.groupby('Month')['Sales'].sum().reset_index()
monthly_sales['Month'] = monthly_sales['Month'].astype(str)

# Plot Monthly Sales Trend
plt.figure(figsize=(12, 6))
sns.lineplot(data=monthly_sales, x='Month', y='Sales')
plt.title('Monthly Sales Trend')
plt.xlabel('Month')
plt.ylabel('Total Sales')
plt.xticks(rotation=90)
plt.tight_layout()
plt.show()

# Aggregate data by Year
yearly_sales = data.groupby('Year')['Sales'].sum().reset_index()

# Plot Yearly Sales Trend
plt.figure(figsize=(12, 6))
sns.barplot(data=yearly_sales, x='Year', y='Sales')
plt.title('Yearly Sales Trend')
plt.xlabel('Year')
plt.ylabel('Total Sales')
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plt.tight_layout()
plt.show()

# Aggregate data by Product
product_sales = data.groupby('Product')['Sales'].sum().reset_index()
product_sales = product_sales.sort_values(by='Sales', ascending=False)

# Plot Sales Distribution by Product
plt.figure(figsize=(12, 6))
sns.barplot(data=product_sales, x='Product', y='Sales')
plt.title('Sales Distribution by Product')
plt.xlabel('Product')
plt.ylabel('Total Sales')
plt.xticks(rotation=90)
plt.tight_layout()
plt.show()

# Key Metrics
average_monthly_sales = monthly_sales['Sales'].mean()
top_products = product_sales.head(5)

# Print results
print(f'Average Monthly Sales: ${average_monthly_sales:,.2f}')
print('Top 5 Products by Total Sales:')
print(top_products)
```