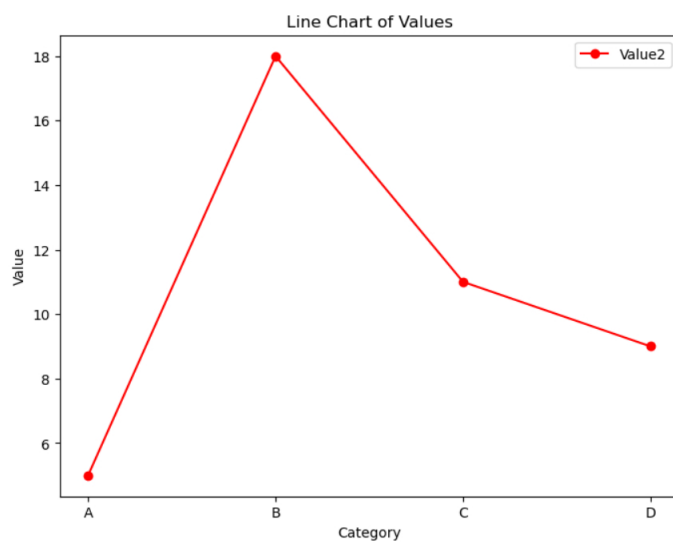
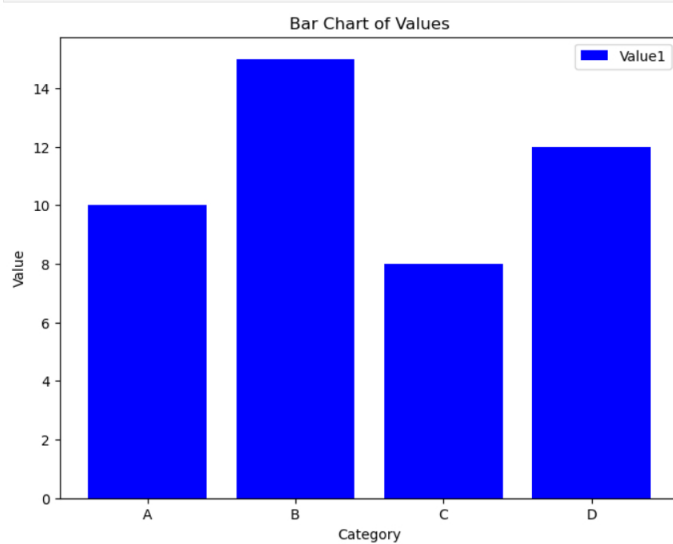


```
[1]: import pandas as pd
import matplotlib.pyplot as plt

# Sample DataFrame (replace with your actual data)
data = {'Category': ['A', 'B', 'C', 'D'],
        'Value1': [10, 15, 8, 12],
        'Value2': [5, 18, 11, 9]}
df = pd.DataFrame(data)

# Bar Chart
plt.figure(figsize=(8, 6))
plt.bar(df['Category'], df['Value1'], color='blue', label='Value1')
plt.xlabel('Category')
plt.ylabel('Value')
plt.title('Bar Chart of Values')
plt.legend()
plt.show()

# Line Chart
plt.figure(figsize=(8, 6))
plt.plot(df['Category'], df['Value2'], color='red', marker='o', label='Value2')
plt.xlabel('Category')
plt.ylabel('Value')
plt.title('Line Chart of Values')
plt.legend()
plt.show()
```



[]: