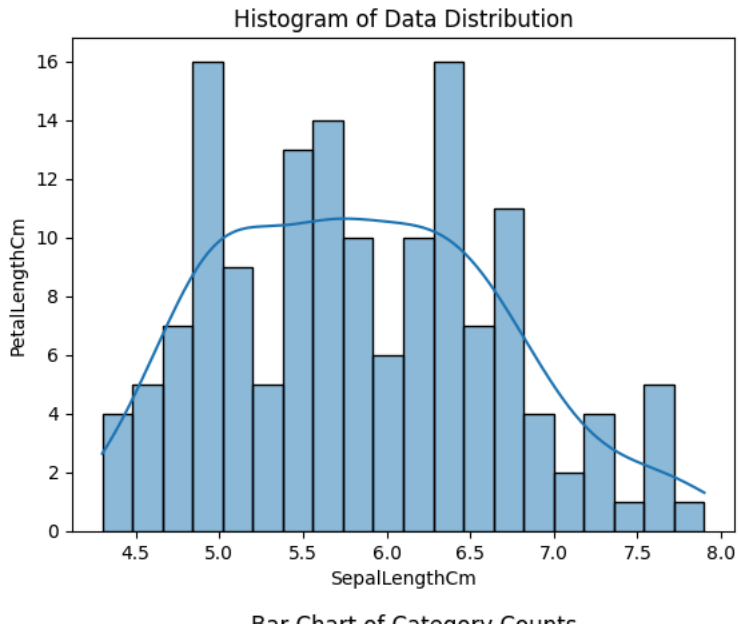
```
import seaborn as sns
import pandas as pd
import matplotlib.pyplot as plt

# Load the dataset
dataset = pd.read_csv('/content/Iris.csv')
```

```
# Create a histogram using Seaborn
sns.histplot(data=dataset, x='SepalLengthCm', bins=20, kde=True)
plt.title('Histogram of Data Distribution')
plt.xlabel('SepalLengthCm')
plt.ylabel('PetalLengthCm')
plt.show()

# Create a bar chart using Seaborn (if the dataset contains categorical data)
# Replace 'categories' and 'counts' with your data
categories = ['Category A', 'Category B', 'Category C']
counts = [150, 300, 200]
data_dict = {'Category': categories, 'Count': counts}

sns.barplot(x='Category', y='Count', data=data_dict)
plt.title('Bar Chart of Category Counts')
plt.xlabel('Category')
plt.ylabel('Count')
plt.show()
```

[+]



Bar Chart of Category Counts