Python code

```python
import seaborn as sns
import matplotlib.pyplot as plt
from sklearn import datasets
import pandas as pd
import numpy as np

iris
sepal length (cm) sepal width (cm) petal length (cm) petal width (cm) target
    species
0 5.1 3.5 1.4 0.2 0.0 setosa
1 4.9 3.0 1.4 0.2 0.0 setosa
..
148 6.2 3.4 5.4 2.3 2.0 virginica
149 5.9 3.0 5.1 1.8 2.0 virginica

# 1. Histogram
iris = sns.load_dataset("iris")

# Plot histogram
sns.histplot(data=iris, x="petal_length", kde=False, bins=20, color = 'darkred')
plt.title('Histogram of Petal Length by Species')
plt.xlabel('Petal Length')
plt.ylabel('Frequency')
plt.show()
```

Histogram

Histogram of Petal Length by Species