Slip 3: HTML Program

```html
<html>
<head>
<title>Accenture</title>
</head>
<body style="background-color:#4CBB17">
  <h3 style="font-size:60px; color:red; font-family:Comic Sans
MS">Accenture</h3>
  <p style="color:blue; font-size:25px">
    Accenture plc is an Irish-American professional services company based in
Dublin,
    specializing in information technology (IT) services and consulting.<br>
    As of 2022, Accenture is considered the largest consulting firm in the
world by number of employees.<br>
    Accenture is a $61.6-billion-in-annual-revenue technology and consulting
company.
  </p>
</body>
</html>
```

Slip 3: Python Program - Iris Box Plot

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

df = pd.read_csv('iris.csv')
sns.boxplot(x='species', y='sepal_length', data=df)
plt.title('Sepal Length Distribution Across Species')
plt.show()

sns.boxplot(x='species', y='sepal_width', data=df)
plt.title('Sepal Width Distribution Across Species')
plt.show()
```

Slip 3: Python Program - Heights and Weights Data Statistics

```python
import pandas as pd

df = pd.read_csv('Heights_and_Weights.csv')
print(df.describe())
```