

Slip 2: HTML Program

```
<html>
<head>
<title>Pune</title>
</head>
<body style="background-color: Pink;">
  <h3 style="font-size:100px; color:blue;">PUNE</h3>
  <ul>
    <li style="color:brown; font-style: italic;">Dagadu Seth Ganpati
Temple</li>
    <li style="color:red; font-style: oblique;">Saras Baug Temple</li>
    <li style="color:purple; font-style: italic;">Phoenix Market City
Pune</li>
  </ul>
  
</body>
</html>
```

Slip 2: Python Program - Handling Missing Values

```
import pandas as pd

df = pd.read_csv('Data.csv')
df['salary'].fillna(df['salary'].mean(), inplace=True)
df['age'].fillna(df['age'].mean(), inplace=True)
print(df)
```

Slip 2: Python Program - Iris Data Bar Plot

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

df = pd.read_csv('iris.csv')
species_count = df['species'].value_counts()
species_count.plot(kind='bar', color='lightblue')
plt.title("Frequency of Iris Species")
plt.xlabel('Species')
plt.ylabel('Count')
plt.show()
```