Slip 1: HTML Program

```
<html>
<head>
<title>Slip 1</title>
<style>
  body {background-color: yellow;}
  table {background-color: turquoise;}
  h3 {font-size: 6pt; color: red;}
</style>
</head>

<body>
<center>
  <h3>Project Management</h3>
  <table border="3" height="200px" width="400px">
    <form name="frmlogin">
      <tr><td>Enter Project Name:</td><td><input type="text" name="t1"
placeholder="projectname"></td></tr>
      <tr><td>Assigned to:</td><td>
        <select name="Names" id="nm" form="frmlogin">
          <option value="ross">Ross Geller</option>
          <option value="chuck">Chuck Bass</option>
          <option value="rachel">Rachel Green</option>
          <option value="dan">Dan James</option>
        </select></td></tr>
      <tr><td>Start Date:</td><td><input type="date"></td></tr>
      <tr><td>End Date:</td><td><input type="date"></td></tr>
      <tr><td>Priority:</td><td>
        <input type="radio" name="ck" value="high">High<br>
        <input type="radio" name="ck" value="avg">Average<br>
        <input type="radio" name="ck" value="low">Low
      </td></tr>
      <tr><td>Description:</td><td><input type="text" name="dt"
value="description"></td></tr>
      <tr><td><input type="submit" value="Submit"></td><td><input
type="reset" value="Clear"></td></tr>
    </form>
  </table>
</center>
</body>
</html>
```

Slip 1: Python Program - Iris Data Pie 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.pie(autopct='%1.1f%%', colors=['lightblue', 'lightgreen',
'orange'])
plt.title("Frequency of Iris Species")
plt.ylabel('')
plt.show()
```

Slip 1: Python Program - Wine Data Statistics

```
import pandas as pd

df = pd.read_csv('winequality-red.csv')
print(df.describe())
```