Technical Assessment:

1. Create table queries
2. And any script or program which reads the data from flies
3. If we move forward with an interview we will like to see the demonstration

Solution:

1. Create table queries?

* We have create the CSV file for making a table.

Screen Short for better understanding.

Application

Description automatically generated with low confidence

1. And any script or program which reads the data from flies?

* We have created the program for **Reads the Data From File** in a python code and using the **pandas** library.

Screen Short for better understanding.

Graphical user interface, application

Description automatically generated

1. If we move forward with an interview we will like to see the demonstration

* We have created the program demonstration also as per following data table. Using **Seaborn** library.

Screen Short for better understanding.

1. Pair Plot:

A picture containing treemap chart

Description automatically generated

1. Strip Plot:

Chart

Description automatically generated with medium confidence

1. Count Plot:

Chart, bar chart

Description automatically generated