Weather Prediction Problem Statement

- Read the train.csv and test.csv and merge both file and make one whole Dataframe
- Print the description of data like
    - Count
    - Mean
    - Std
    - Min
    - Max
    - etc.

- Drop the Column which does not make any significant difference in our Dataset

- Check the Correlation between the column and drop the related columns

- Check the null values and replace the null values with the mode of it

- Our Dependent column is ‘Daily Summary’, Find the unique values in it

- Make the Pairplot of our Entire Dataset in once

- Make the gui based Graph plotting between the columns with the help of PyautoGui Library (Take the library reference from google)

- Make the Selection Gui with help of select function in PyautoGui

    - Make Boxplot between ‘Daily Summary’ Column and User Selected column (When user select certain column from selection tab)

    - Make Line Plot between ‘Daily Summary’ Column and User Selected column (When user select certain column from selection tab)

    - Make Barplot between ‘Daily Summary’ Column and User Selected column (When user select certain column from selection tab)

    - Note(Please Give the proper Margin , Labelling and Colouring to the graph)
- Find from the data using Python which year has most rain and plot a bar graph between the years by propper colouring and labelling