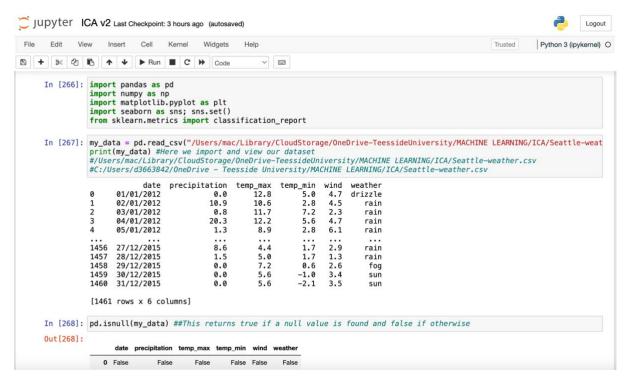
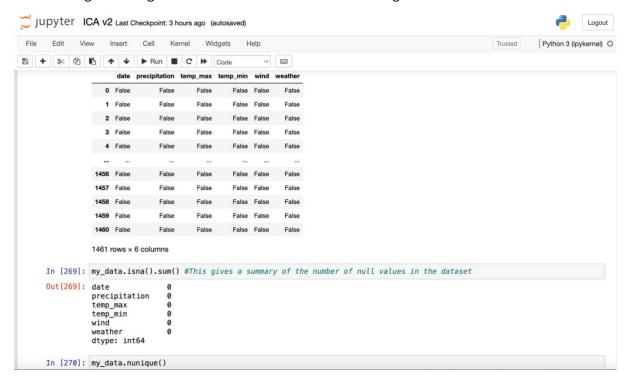
## Weather Prediction using Machine Learning Classification Models by exploring the influencing factors using Python.

Here, we imported the data set and previewed the data.



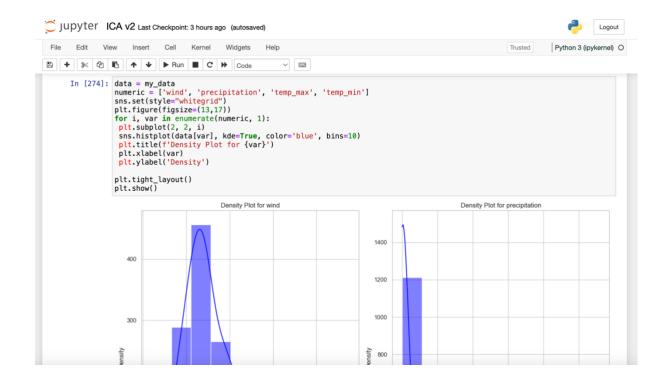
Here we begin running some checks on the data like checking if there are null values.

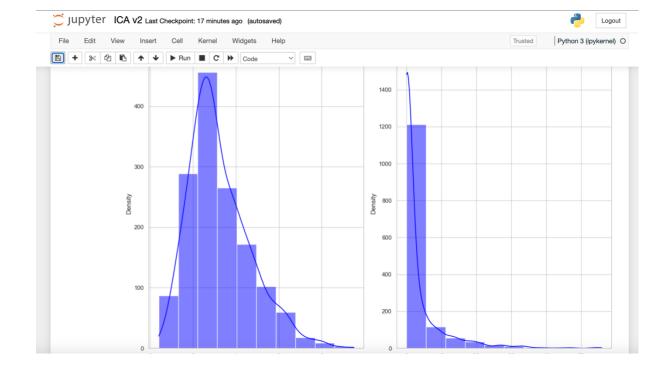


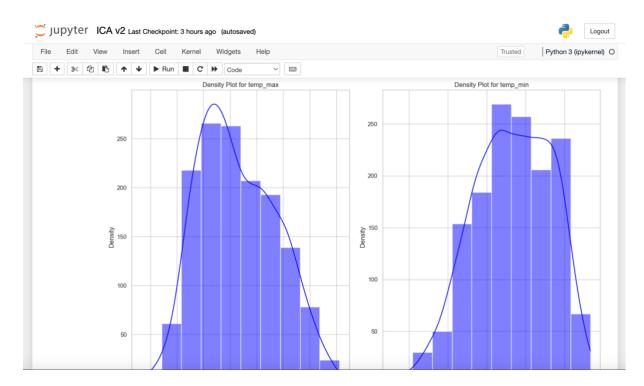
## Here we begin doing some plots to visualize our data and some exploratory data analysis



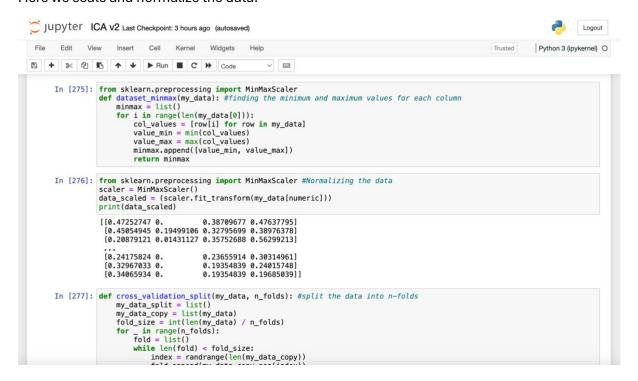








Here we scale and normalize the data:



Here we split the data for training and testing and begin applying the models

