df.desribe() #Get all the aggregate values for each column
df['species'].nunique() #Count of Unique names in Species
Column
df['species'].unique() #Name of Unique names in Species
Column
df.sort_values(by=['Sepal','Petal']) #Sort the Data by
Sepal colmn and if 2 rows have the same sepal value then
sort on the basis of Petal value
df['species'].apply(func) #Apply a function to the species
Column of the DataSet
df.groupby('species') #Group the data according to the
species column
NewDf=df.to_csv('./NewDf.csv',index=False) #Save the
DataFrame into a csv file
df.isna() #Gives True for all Nan Values