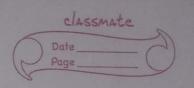
Assignment No.3.



- Title: piscriptive Statistics measures of central tendancy & variability.
- · perform following operations on any open source dataset.
 - is provide summary statistics for a dataset with numeric values grouped by one of the qualitative variable for example if your categorial variable is age group and quantitative variable is income, then provide summary statistics of income grouped by the age groups · create a list that contains numeric value for each response to the categorial variable.

 2) write a python program to display some basic statistical details like percentile, mean, standard deviation etc. of the species of Iris-setosa, Iris-versicolor of iris-csv dataset
- = Objectives of assignment: student should be able to perform statistical operations using python on any open-source dataset.

= prerequisite:

- 1) Basic of python programming.
- 2) concept of statistics such as mean, median, minimum, maximum, standard deviath, etc.

