Graduation Project Decision Tree Concept Phoses

- 1-) Determine the correctitudelevel of sample cluster by using the corelation between weighted mean / avange and various of samples. > first extract a small cluster from the entire data stack and check if the correctionade level is good for this cluster. Then check it for that entire data stack.
- 2-) Create a tree utilizing the probability and tree of documents

 Define the dependent and independent variables Cahit Karolus
- 3-) Verify the correctitude levels of the results that the tree had given using gini index or information gain parameters.

Algorithm Steps of Decision Tree Creation

- 1) Read and "sklearn" documents simultaneously in order to remember the point between sklear and sklearn and sklearn

 - independent Variables which are there:

 The first variable seach on Google if there are bird dotes of the users in Active Directory concepts.
 - => Create a password list that '11 be used as data stack and the three variables will be its independent variables utilizing the "PASSWORD-TUPES IN THE PASSURD LIST" title.
- 2) After identify the dependent and independent variables, try to code the decision tree function utilizing the exercises in the document.
- 3) At the end of the function code block, verify the correctitude of the using gini index or information gain.