**About the Dataset**:

The Iris dataset was used in R.A. Fisher's classic 1936 paper, The Use of Multiple Measurements in Taxonomic Problems, and can also be found on the UCI Machine Learning Repository.

It includes three iris species with 50 samples each as well as some properties about each flower. One flower species is linearly separable from the other two, but the other two are not linearly separable from each other.

The columns in this dataset are:

* Id
* SepalLengthCm
* SepalWidthCm
* PetalLengthCm
* PetalWidthCm
* Species

Problem Statement :

For the given 'Iris' dataset, create the Decision Tree classifier and visualize it graphically. The purpose is if we feed any new data to this classifier, it would be able to predict the right class accordingly.

TASK:

* Import the Important Libraries
* Import the dataset
* Data Preparation
* Data Visualization
* Model Implementation
* Visualize the decision tree of Created by the model