**Lab-1**

You will be building a model on the iris flower dataset, which is a very famous classification set. It comprises the sepal length, sepal width, petal length, petal width, and type of flowers. There are three species or classes: setosa, versicolor, and virginia.

You will build a model to classify the type of flower. The dataset is available in the scikit-learn library or you can download it from the **UCI Machine Learning Repository**.