

## Machine Learning - Ex – K-Fold Cross Validation

**Ex12.csv** contains classification data about diabetes:

1. Find the accuracy of a chosen model (choose any model that you want)
2. Try to improve the accuracies for the following model:
  - a. Logistic Regression
  - b. K-NN classification (k=5)
  - c. SVM Classification (kernel='linear')
  - d. Random Forest Classification (number of trees = 100)