coggle

Neural Nets

Back Propagation

Ensemble

Adaboost

SVM

Using the best among these make a simulated dataset

Big data Set

k folded using some specific ratio

Cross Validation

Bootstrapping

Check Accuracy Using

Check Accuracy on large Datasets

500 Rows dataset

Back Propagation Nueral Networks

Ensemble Learning Techniques

Ada Boost with Different Combinations

Support Vector Machine

Forest Fire Prediction

Major Aim : Is to check how the data behaves to algorithms when its size is increased and how it behaves when size is reduced