Report for the Second Requirment

Experiment 1	training set size : 30%	Mean Accuracy : 0.9706555671175859	Max Accuracy :0.9791883454734651	Min Accuracy :0.959417273673257	Mean Tree Size :33.0	Min Tree Size :27	Max Tree Size :41
Experiment 2	training set size : 40%	Mean Accuracy : 0.9718446601941746	Max Accuracy :0.9769417475728155	Min Accuracy :0.9660194174757282	Mean Tree Size :37.8	Min Tree Size :31	Max Tree Size :43
Experiment 3	training set size : 50%	Mean Accuracy : 0.9737609329446064	Max Accuracy :0.9941690962099126	Min Accuracy :0.9591836734693877	Mean Tree Size :38.2	Min Tree Size :33	Max Tree Size :43
Experiment 4	training set size : 60%	Mean Accuracy : 0.9777777777777779	Max Accuracy :0.9890710382513661	Min Accuracy :0.9672131147540983	Mean Tree Size :45.0	Min Tree Size :41	Max Tree Size :53
Experiment 5	training set size : 70%	Mean Accuracy : 0.9815533980582524	Max Accuracy :0.9927184466019418	Min Accuracy :0.9757281553398058	Mean Tree Size :49.4	Min Tree Size :43	Max Tree Size :57