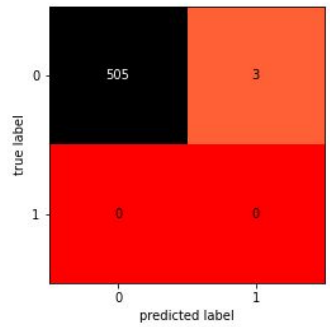
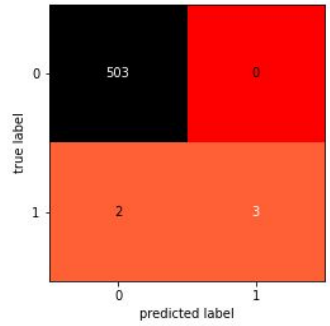
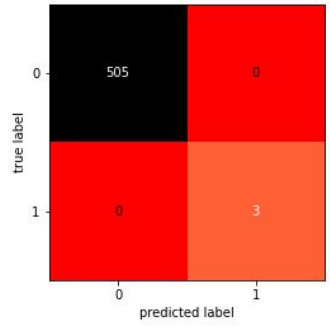
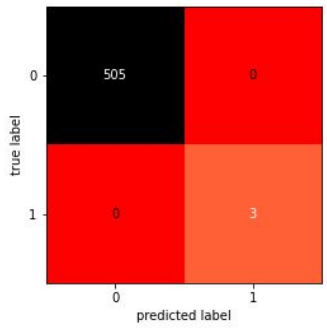
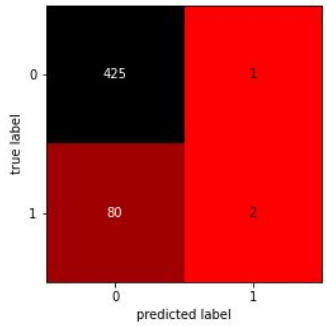
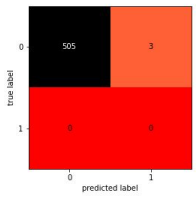
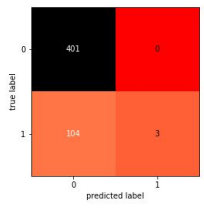
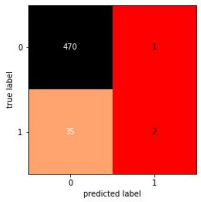
Random Forest Classifier with ADASYN data

S No	Method and dataset used	Accuracy Score	Confusion Matrix
1	Normalized Data	0.9940944881889764	
2	Oversampled Data on one tree	0.9960629921259843	
3	Oversampled Data on two trees	1.0	

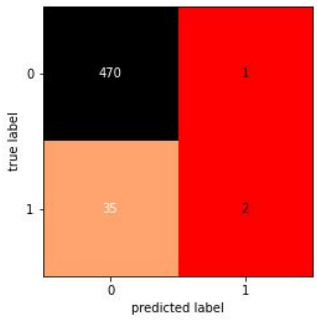
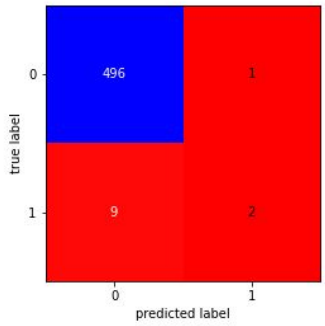
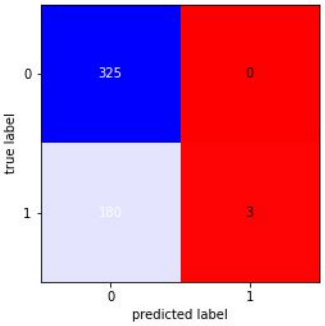
4	Oversampled Data on three trees	1.0	
5	Augment Data	0.8110236220472441	

K Nearest Neighbors with ADASYN data

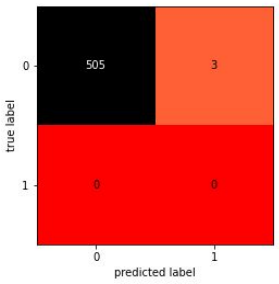
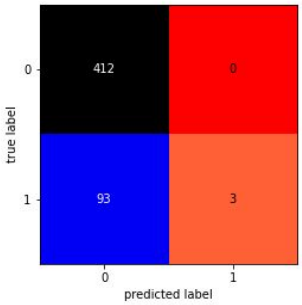
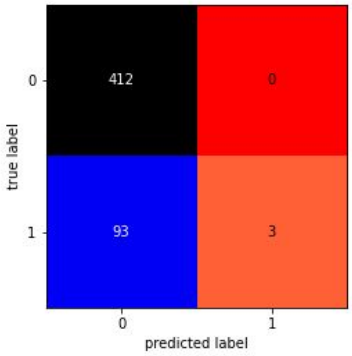
S.No	Method used	Accuracy Score	Confusion Matrix
1	Normalized Data	0.9940944881889764	
2	Oversampled Data	0.7952755905511811	

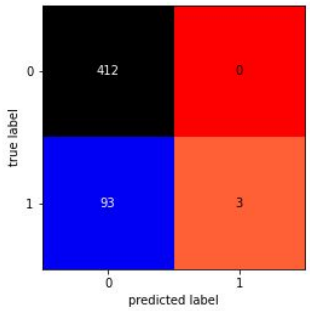
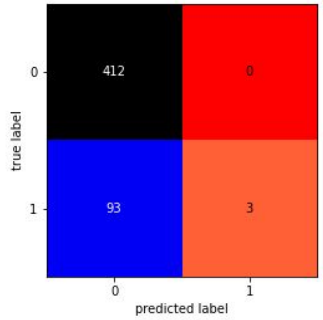
3	Augment Data	0.9291338582677166	

Naive Bayes with SMOTE data

S.No	Method used	Accuracy Score	Confusion Matrix
1	Normalized Data	0.9015748031496063	
2	Oversampled Data	0.9803149606299213	
3	Augment Data	0.6456692913385826	

Support Vector Machine on SMOTE data

S.No	Method used	Accuracy Score	Confusion Matrix
1	Normalized data	0.9940944881889764	
2	Oversampled data with sigmoid function	0.8169291338582677	
3	Oversampled data with polynomial degree 3 function	0.8169291338582677	

4.	Oversampled data with linear function	0.8169291338582677	
4	Oversampled data with rbf function	0.8169291338582677	
5	Augment data	0.8877952755905512