

# Refine the tre RFCF.set_params RandomForestClass RFCF.fit(X_train Y_pred2 = RFCF.p RFCF_acc = (accu print("Accuracy print(classificate Accuracy score for pred 0 1	sifier(criterion= min_sample. n, Y_train) predict(X_test) pracy_score(Y_test) score for the Best ation_report(Y_test) or the Best Model ecision recall	'entropy', max_des_s_split=5, n_esti t, Y_pred2))*100 st Model is:", RF st, Y_pred2)) is: 93.589743589 f1-score supp 0.95 0.92	pth=20, max_feat mators=160, rand CF_acc) 74359 ort 370 254	ures='sqrt', om_state=42)	
True Positive Rate (Positive label: 1) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		Classifier (AUC = 0.98)	t)		
Fals	se Positive Rate (Positive	e label: 1)			