

Row Data Accuracy	
Train 10 popular ML models using raw data (no transformations or preprocessing) to observe model behavior and accuracy using cross-validation. This is a basic trial to understand insights from the raw dataset.	
Naive Bayes	1
Decision Tree	0.9652
Gradient Boosting	0.9652
AdaBoost	0.9652
Random Forest	0.9136
K-Nearest Neighbors	0.8121
Linear Discriminant Analysis (LDA)	0.7136
Logistic Regression	0.6636
Support Vector Machine (SVM)	0.5091
Quadratic Discriminant Analysis (QDA)	0.5091

