Algorithm	Accuracy	Rank	# of Features	Size of dataset	Training Time	Algorithm type	Application	Implementation
Linear Regression		6	# of features increases, accuracy decreases	Small	Very less	Supervised	Regression	Easy
Logistic Regression	0.7695	5	# of features increases, accuracy decreases	Large	Okay-ish	Supervised	Classification	Easy
SVM	0.651	3	Effective when #of dimensions is less than #of data points	Large	Very high	Supervised	Both Classification and Regression	Difficult
K Means	0.726	NA	# of features increases, accuracy decreases	Large	Fast	Unsupervised	Clustering	Easy
Naïve Bayes	0.755	4	Works even for small datasets	Small	Fast	Supervised	Both Classification and Regression	Easy
Decision Tree	0.700	2	# of features increases, performs better	Medium	Medium	Supervised	Both Classification and Regression	Medium