RESULT

Date	16 November 2022
Team ID	PNT2022TMID50020
Project Name	Early Detection Of Chronic Kidney Disease Using Machine Learning .
Maximum Marks	4 Marks

PREFORMANCE METRICES

Here we will be evaluating the model built. We will be using the test set for evaluation. The test set is given to the model for prediction and prediction values are stored in another variable called y_pred. The score of the model is calculated and its performance is estimated.

Learning algorithm	Test Data	Training Data	Training Time
Linear Regression	0.84	0.89	6 minutes
Random Forest Algorithm	0.85	0.93	12 minutes