## Project Development Phase Model Performance Test

Date	10 NOvember 2022	
Team ID	PNT2022TMID05680	
Project Name	Project - Car Resale value Prediction	
Maximum Marks	10 Marks	

## **Model Performance Testing:**

Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Values	Screenshot
1.	Metrics	Regression Model: MAE -0.0983, MSE - 0.3136, RMSE - 0.3136, R2 score – 0.5978  Classification Model: Confusion Matrix, Accuray Score-0.9016 & Classification Report	RMSE: 0.31362502409359  MSE: 0.31362502409359  MAE: 0.09836065573770492  R2 SCORCE: 0.5978021978021978  Confusion Matrix  Confusion Matrix  (a) from skleam.aetrics import classification_report print(classification_report(original_classes, pred_classe precision recall fi-score support 0.0 0.79 0.66 0.91 35 1.0 0.83 0.96 0.99 26
2.	Tune the Model	Hyperparameter Tuning ,	Baccuracy   0.98   61     Baccuracy only   0.99   0.91   0.90   61     weighted avg   0.91   0.99   0.99   6.99   61     Imperposent leads of the foliation frame using fundamental extractors and the debut
		Validation Method	Charles   Char

	The control of the co
	[18] PLANE   PLANE   PLANE   PLANE