Project Development Phase Model Performance Test

Date	30 November 2022	
Team ID	PNT2022TMID41216	
Project Name	Project - Developing a Vehicle Performance	
	Analyzer Using ML	
Maximum Marks	10 Marks	

Model Performance Testing:

S.No.	Parameter	Values	Screenshot
1.	Metrics	Regression Model: MAE -0.65 , MSE -0.79 , RMSE - 0.35 , R2 score – 0.53	The first page from a second from the first page of the first page
		Classification Model: Confusion Matrix =+13.6e, Accuracy Score- 0.89 & Classification Report - scattering	*** Additionary Cycles *** And Park (Mark Cycles ***) *** Additionary Cycles *** Additionary Cycles *** Additionary Cycles *** *** Additionary Cycles *** Additi
2.	Tune the Model	Hyper parameter Tuning – Through IBM Deployment Validation Method – IBM Cloud	Deployments The Section of the Sect