Project Development Phase Model Performance Test

Date	16 November 2022	
Team ID	PNT2022TMID32283	
Project Name	Project – University Admit Eligibility Predictor	
Maximum Marks	10 Marks	

Model Performance Testing:

S.No.	Parameter	Values	Screenshot
1.	Metrics	Regression Model: Logistic Regression Classification Model: • Confusion Matrix - [[0 5]	Presting the Model : Logistic Regression (a) (All) These sides subsert and superting station-proximal city experiments (a) experiment proximal station station (a) experiment (a) experi
2.	Tune The Model	Hyper parameter Tuning:(GridSearchCV) clf.best_score 0.921875 Validation Method - GridSearchCV (e estimator=SVC()	prior patients, the pages set and set of the pages set and set of the pages set and settle pages set and settle pages set and set of the pages set and set of the pages settle