## Project Development Phase Model Performance Test

Date	16 November 2022	
Team ID	PNT2022TMID32265	
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]	**Testing the Model : Logistic Regression  (a) (set) first other Liber and later outstideground  (b) (set) first other Liber and later outstideground  (b) (set) 3 hadronization and later outstideground  (b) (set) 3 hadronization (first outstideground control outstideground c
2.	Tune The Model	Hyper parameter Tuning:(GridSearchCV) clf.best_score 0.921875 Validation Method - GridSearchCV (e estimator=SVC()	men sidem on deper SC  wash. "M()  wash. (M()  wash. (