Project Development Phase
Model Performance Test

Date	10 February 2025
Team ID	PNT2022TMIDxxxxxx
Project Name	Project - xxx
Maximum Marks	10 Marks

Model Performance Testing:

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

S.No.	Parameter	Values	Screenshot
	Metrics	Regression Model: MAE - , MSE - , RMSE - , R2 score - Classification Model:Confusion Matrix - , Accuray Score- & Classification Report -	
	Tune the Model	Hyperparameter Tuning -	

Pattern Sense: Classifying Fabric Patterns using Deep Learning is a project designed to automate the process of identifying and categorizing fabric patterns using advanced deep learning techniques. The system can be used in various industries such as fashion, textiles, and interior design to streamline pattern recognition tasks.