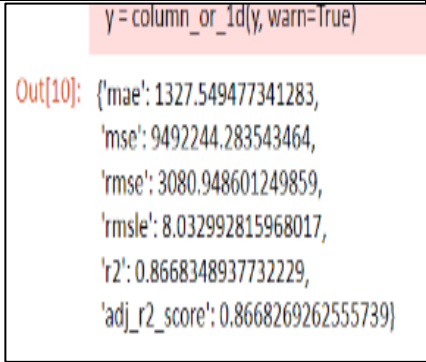


**Project Development Phase**  
**Model Performance Test**

Date	10 November 2022
Team ID	PNT2022TMID43435
Project Name	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	<b>Regression Model:</b> MAE -1327.549477341283 MSE – 9492244.283543464 RMSE – 3080.948601249859 RMSLE – 8.032992815968017 R2 score – 0.8668348937732229	 <p>The screenshot shows a Jupyter Notebook cell with the following content: A pink header bar with the text 'y = column_or_1d(y, warn=True)'. Below it, the output of a print statement is displayed: 'Out[10]: {'mae': 1327.549477341283, 'mse': 9492244.283543464, 'rmse': 3080.948601249859, 'rmsle': 8.032992815968017, 'r2': 0.8668348937732229, 'adj_r2_score': 0.8668269262555739}'.</p>