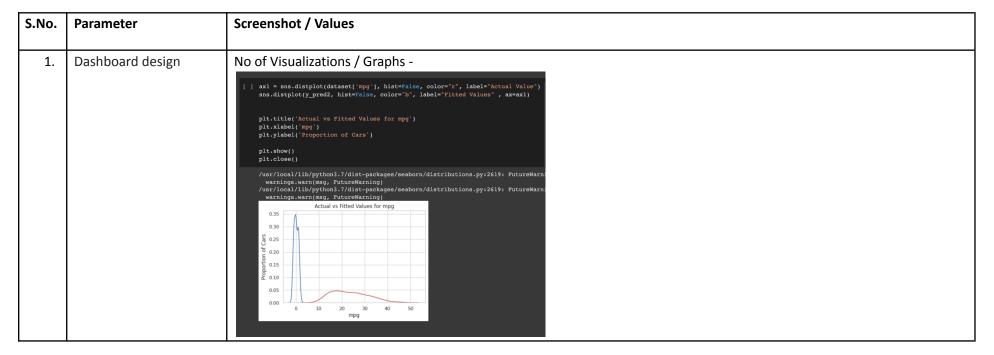
Project Development Phase Model Performance Test

Date	14 November 2022		
Team ID	PNT2022TMID05997		
Project Name	Project - Machine Learning based Vehicle Performance Analyser		
Maximum Marks	10 Marks		

Model Performance Testing:

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



2.	Data Responsiveness	0 mpg 398 non-null float64 1 cylinders 398 non-null int64 2 displacement 398 non-null float64 3 horsepower 398 non-null float64 4 weight 398 non-null int64 5 acceleration 398 non-null float64 6 model year 398 non-null int64 7 origin 398 non-null int64 8 car name 398 non-null object				
3.	Amount Data to Rendered (DB2 Metrics)	RangeIndex: 398 entries, 0 to 397				
4.	Utilization of Data Filters	Standardscaler				
5.	Effective User Story	No of Scene Added - 5 Worst performance with mileage Low performance with mileage Medium performance with mileage High performance with mileage Very high performance with mileage				
6.	Descriptive Reports	No of Visualizations / Graphs -				

