				Date Team ID Project Name Maximum Marks
Test case ID	Feature Type	Compo nent	Test Scenario	Pre-Requisite
Home page	UI	Home Page	Verify user is able to see the Predict popup when user clicked on button	http generated in integrated Flask model
Prediction page	Functional	Predict Page	Test the value of the car using the car details	Trained-ML Model and labels in HTML to get the input from user

03-Nov-22		
PNT2022TMID43435		
Car Resale Value Prediction		
4 marks		

4 marks				
Steps To Execute	Test Data	Expected Result	Actual Result	Status
1.Enter URL and click go 2.Click on button in homepage 3.Verify predict page popup displayed or not	http://127.0.0.1:50 0	Predict popup should display	Working as expected	Pass
1.Enter URL and click go 2.It is navigate to the predict page after the home page. 3.Enter the Registration year and month. 4. Enter the kms driven and power of the car value. 5. Enter the Whether the car is damaged or not 6. The model type, brand type, diesel type and click on apply 7.The predicted value is diplayed under the form	http://127.0.0.1:50 0	The page should display the predicted value at the end of the page	Working as expected	Pass
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Commnets	Automation(BUG ID	Executed By