

Date	03-Nov-22
Team ID	PNT2022TMID16353
Project Name	Project - CAR RESALE VALUE PREDICTION
Maximum Marks	4 marks

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Commnets	TC for Automation(Y/N)	BUG ID	Executed By
HOME_PAGE_01	Functional	Home Page	User can See the Images and Hyper Links and visits the calculate Button	Internet Connectivity	1.Enter URL and click go 2.See the Images and Styles 3.Button to redirect page		Home page Should Open	Working as expected	Pass	Improving CSS	N		SUGARANJAN
PREDICTION_PAGE_01	Functional	Predict	User can enter the values as their car condition	Car details	1.Enter URL Predict button and click go 2.User should enter the details 3.Verify UI elements: a. Text box b. Value scrolls c. Select options 3. User can click submit	<a href="#">vehicleType','yearOfRegistration','gearbox','powerPS','model','kilometer','monthOfRegistration','fuelType','brand','notRepairedDamage'</a>	1. User can able to see the input page. 2. User can enter the values. 3. Values able to enter	Working as expected	Pass	Null	N		SUGARANJAN
RESULT PAGE	Functional	Result	User can able to see the car price		Only to see the Price		User can see the Car Resale Price	Working as expected	Pass	Null	N		SUGARANJAN