			Date	18-Nov-22					
			Team ID	PNT2022TMID04349					
			Project Name	Car Resale value Prediction					
			Maximum Marks	4 marks					
Test case ID	Feature Type	Component	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Executed By
Prediction_For m_01	UI	Prediction Form	The form should accept different inputs from the user	1) Visit the URL and go 2) Login using credentials 3) Make new predictions by clicking the button	https://crvp-anx ious-fox-py.myb luemix.net/	The form must be accepting inputs from the user	Worked as expected	Pass	Charanraj
Prediction_For m_02	Functionality	Prediction Form	From the form inputs the app should retreive, predict the values and display it to the user	1) Visit the URL and go 2) Login using credentials 3) Make new predictions by clicking the button 4) Input data regarding the car and click predict	https://crvp-anx ious-fox-py.myb luemix.net/	After submitting the app should display the predicted result	Worked as expected	Pass	Cibikumar
Prediction_For m_03	Functionality	Dashboard Page	The previous predictions must be displayed to the user	1) Visit the URL and go 2) Login using credentials 3) Make new predictions by clicking the button 4) Input data regarding the car and click predict 5) Click view all predictions	https://crvp-anx ious-fox-py.myb luemix.net/	The user must be able to see their previous predictions	Worked as expected	Pass	Akash
			Test Scenarios						
		1	Verify if the user is ab	le to input data to the prediction form					
		2	,	le to view the output of the prediction					
		3	Verify if the user is ab	le to view their previous predictions					