		Comp	Test Scenario	Date Team ID Project Name Maximu	08-Nov-2022 PNT2022TMID03761 Emerging Methods for Early Detection of Forest fire 4 marks		Status	BUGID	Executed By
Test case ID	Feature Type			m Marks Expected Result		Actual Result			
Home Page_ TC_O O1	UI	Home Page	Display the Emerging Methods of Forest Fires	Displaying the Home Page		Home Pagedisplayed	Pass	-	vigneshwaran, Varsha
Home Page_ TC_O O2	UI	Home Page	Displayed the Prediction ForestFires	Displaying the content ofhome page		Content of Homepage is displayed	Pass	-	Yuvaraj, Yogavignes
Home Page_ TC_O O3	Functional	Home page	Checks whether the Drop the Image Here! Button is visible	Displays the Button		Drop the Image Here! Button ispops up.	Pass	-	Vigneshwaran, Varsha
Predic tiedPa geTC _OO4	Functional	Predicted page	Display the Prediction Page and Choose Image Button	Displays the Prediction Page and the Choose Image Button		Prediction page displayed. Choose image button was clicked.	Pass	-	Yuvaraj, Yogavignes, Vigneshwaran, Varsha.
Predict edPage _TC_ OO4	Functional	Predicted page	Select the Image and Click the Predict Button	Display the sele	ected Image	Displays the Selected Image	Pass	-	Vigneshwaran, Varsha