

				Date	19-November-2022								
				Team ID	PNT2022TMID00314								
				Project Name	Natural Disaster IntensityAnalysis and Classification using Artificial Intelligence								
				Maximum Marks	4 marks								
Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUG ID	Executed By
HomePage_TC_OO1	UI	Home Page	Verify user is able to see the home page and other tabs, when user entered into the website	internet and device	1. Enter URL and click Go 2. click the tabs in the Navigation Bar	<a href="#">URL FOR THE WEBSITE</a>	Website should be visible	Working as expected	Pass	NA	N	NA	KHAVYA KIRTHIKA MALINI NEERUKATTU SIVAPRIYA
HomePage_TC_OO2	UI	Home Page	verify user is able to see the results tab		1. Enter URL and click Go 2. Click on results tab and check whether the user is able to see the flag card with open button	<a href="#">URL FOR THE WEBSITE</a>	Application should show below UI elements: A. Header with live stream b. a camera glyphicon c. a button named open	Working as expected	Pass	NA	N	NA	KHAVYA KIRTHIKA MALINI NEERUKATTU SIVAPRIYA
HomePage_TC_OO3	Functional	Home page	Verify user is able to click the button on the result tab		1. Enter URL and click Go 2. Click on results tab and check whether the user is able to click the button named open	<a href="#">URL FOR THE WEBSITE</a>	User should click the button named open	Working as expected	Pass	NA	N	NA	KHAVYA KIRTHIKA MALINI NEERUKATTU SIVAPRIYA
HomePage_TC_OO4	Functional	access camera	Verify user is able to see that the camera is accessible and open when the button is clicked		1.Enter URL and clickGo 2.Click on results tab 3.Click open button	<a href="#">URL FOR THE WEBSITE</a>	Application should able to access the camera and see the livestream	Working as expected	Pass	NA	N	NA	KHAVYA KIRTHIKA MALINI NEERUKATTU SIVAPRIYA
Camera_TC_OO4	Functional	camera	Verify user is able to capture the image from live stream		1. Enter URL and click go 2. Click on results tab 3.click open button 4.Camera is opened 5.Click button to capture image	<a href="#">URL FOR THE WEBSITE</a>	Application should able to capture image from livestream	Working as expected	Pass	NA	N	NA	KHAVYA KIRTHIKA MALINI NEERUKATTU SIVAPRIYA
Prediction_TC_OO5	Functional	output window	Verify user is able to see the predicted results in the window		when the image is captured again click q button to see the results	<a href="#">URL FOR THE WEBSITE</a>	Application should show the predicted results from the image captured	Working as expected	Pass	NA	N	NA	KHAVYA KIRTHIKA MALINI NEERUKATTU SIVAPRIYA