				Date	3-Nov-22								
				Team ID	PNT2022TMID40422								
				Project Name	Natural Disaster Intensity Analysis 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
TC_001	Functional	Home Page	Verify user is able to see the Home page	http://127.0.0.1:5000	1. Enter URL and click go 2. Verify Home page displayed or not	http://127.0.0.1:5000	Home page should display	Working as expected	Pass		No		Manju
TC_OO2	UI	Home Page	Verify the UI elements in Home page	http://127.0.0.1:5000	1. Enter URL and click go 2. Verify Home page with below UI elements: a. Home button b. Intro button c. Open webcam button	http://127.0.0.1:5000	Application should show below UI elements: a. Home page button b. Intro page button c.Open webcam button	Working as expected	Pass		No		Thendral
TC_OO3	Functional	Home page	Verify user is able to see the cards about Disaster	http://127.0.0.1:5000	1. Enter URL and click go 2. Verify the user is able to see the definitions of different Disasters	http://127.0.0.1:5000	Application should show the cards about Disaster.	Working as expected	Pass		No		Deepa
TC_OO4	Functional	Home page	Verify user is able to navigate to the required page	http://127.0.0.1:5000	1. Enter URL and click go 2. Click on Intro page	http://127.0.0.1:5000	Application should navigate to the Intro page	Working as expected	Pass		No		Sowmiya
TC_OO5	Functional	Intro page	Verify user is able to see the Intro page	http://127.0.0.1:5000	1. Enter URL and click go 2. Verify Intro page displayed or not	http://127.0.0.1:5000	Intro page should display.	Working as expected	Pass		No		Manju
TC_OO6	UI	Intro page	Verify the UI elements in Intro page	http://127.0.0.1:5000	1. Enter URL and click go 2. Verify Intro page with below UI elements: a. Home button b. Intro button c. Open webcam button	http://127.0.0.1:5000	Application should show below UI elements: a. Home page b. Intro page c.Open webcam button	Working as expected	Pass		No		Deepa
TC_007	Functional	Intro page	Verify the user is able to see the introduction of the Disaster	http://127.0.0.1:5000	1. Enter URL and click go 2. Verify the user is able to see the abstract of Disaster	http://127.0.0.1:5000	Application should show the sentences about the Disaster	Working as expected	Pass		No		Sowmiya
TC_008	Functional	Intro page	Verify user is able to navigate to the required page	http://127.0.0.1:5000	1. Enter URL and click go 2. Click on Open webcam	http://127.0.0.1:5000	Application should navigate to the Open webcam page	Working as expected	Pass		No		Thendral
TC_009	Functional	Webcam page	Verify user is able to see the webcam page	http://127.0.0.1:5000	1. Enter URL and click go 2. Verify webcam page displayed or not	http://127.0.0.1:5000	Webcam page is displayed	Working as expected	Pass		No		Manju
TC_010	UI	Webcam page	Verify the Emergency pull button is visible while the webcam is not connected	http://127.0.0.1:5000	1. Enter URL and click go 2. Verify Webcam page with below UI elements: a. Emergency pull button	http://127.0.0.1:5000	Application should show below UI elements: a. Emergency pull button	Working as expected	Pass		No		Deepa

TC_011	Functional	Webcam page	Verify user is able to see the output window	http://127.0.0.1:5000	1. Enter URL and click go 2. Verify the output window is visible	http://127.0.0.1:5000	Application should predict the type of Disaster from the uploaded video	Working as expected	Pass		No		Sowmiya