Test case ID	Feature Type	Component	Test Scenario
InputPage_TC_OO1	Functional	Home Page	Verify user is able to see the input page when user navigated to the website
InputPage_TC_OO2	Functional	Home Page	Verify user is able to enter the URL
InputPage_TC_OO3	Functional	Home page	Verify user is able to get the expected out (Phishing)
InputPage_TC_OO4	Functional	Home Page	Verify user is able to get the expected out (Safe)

Date	03-Nov-22	
Team ID	PNT2022TMID08662	
Project Name	Project - Web Phishing Detection	
Maximum Marks	4 marks	

Pre-Requisite	Steps To Execute	Test Data
Internet connection with any web browser	1.Enter URL and click go	
Internet connection with any web browser	1.Enter URL and click go 2.Enter the doubtful url in the text box	
Internet connection with any web browser	1.Enter URL and click go 2.Enter the doubtful url in the text box (Phishing URL)	URL: http://ww16.lojasmagalu.com/?sub1=20221114-2340-0043-849f-ebc30d941384
Internet connection with any web browser	1.Enter URL and click go 2.Enter the doubtful url in the text box (Safe URL)	URL: https://careereducation.smartinternz.com/college/dr-mahalingam-college-of-engineering-and-technology-29

Expected Result	Actual Result	Status	Commnets
Home page should display	Working as expected	Pass	
URL should display in the text box	Working as expected	Pass	
Result page should display "Phishing!"	Working as expected	Pass	
Result page should display "Safe!"	Working as expected	Pass	

TC for Automation(Y/N)	BUG ID	Executed By
N		Perumal
N		Tamilarasan
N		Sharathsoorya
N		Dharun Aditya
TC for Automation(Y/N)	BUG ID	Executed By