TESTCASES REPORT

				Date	15-Nov-22							
				Team ID	PNT2022TMID32563							
				Project Name	Project-WebPhishing Detection							
				Maximum Marks	4marks							
Test case ID	Feature Type	Componen t	TestScenario	Pre-Requisite	Steps To Execute	TestData	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUG ID	Executed By
LoginPage_TC_OO 1	Functional	Home Page	Verify user is able to see the Landing Page when user can type the URL in the box		1.Enter URL and click go 2.Type the URL 3.Verify whether it is pr ocessing or not.	https://phishing-shield.herokuapp.com/	Should Display the Webpage	Workingas expected	Pass		N		Subasri R
LoginPage_TC_OO 2	UI	Home Page	Verify the UI eleme nts is Responsive		1. Enter URL and click go 2. Type orcopypaste the URL 3. Check whether the button is responsive or not 4. Reload and TestSimultaneously	https://phishing-shield.herokuapp.com/	Should Wait for Response and then getsAcknowledge	Workingas expected	Pass		N		Swetha A
LoginPage_TC_OO 3	Functional	Home page	Verify whether the link is legitimate ornot		1. Enter URL and click go 2. Type orcopypaste the URL 3. Check the website is legitimate or not 4. Observe the results	https://phishing-shield.herokuapp.com/	User should observe whether the websiteislegitimate ornot.	Workingas expected	Pass		N		Swetha D
LoginPage_TC_OO 4	Functional	Home Page	Verify user is able to access the legitimate website ornot		1. Enter URL and click go 2. Type or copy paste the URL 3. Check the website is legitimate or not 4. Continue if the website is legitimate or be cautious if itis not legitimate.	https://phishing-shield.herokuapp.com/	Application should show that Safe Webpage or Unsafe.	Working as expected	Pass		N		Sadhana M
LoginPage_TC_OO 5	Functional	Home Page	Testing the website with multiple URLs		1. Enter URL (https://phishing-shield.herokuapp.com /) and click go 2. Type or copy paste the URL to test 3. Check the website is legitimate or not 4. Continue if the website is secure or be cautious if itis not secure	1. https://avbalajee.github.io /welcome 2.totalpad.com 3. https://www.kince.edu 4. salescript.info 5. https://www.google.com/ 6.delgets.com	User can able to identify the websites whether it is secure or not	Working as expected	Pass		N		Subasri R Swetha A Swetha D Sadhana M