	Date	19/11/2022	
	Team ID	PNT2022TMID26942	
	Project Name	Project – A Novel Method for Handwritten Digit Recognition System	
	Maximum Marks	4 marks.	d

Test Case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	T for Automation(Y/N)	BUG ID	
Homepage_TC_001	Functional	Home Page	Verify user is able to see the homepage when clicked on the link		1.Enter URL and click go 2.Verify Homepage displayed or not	127.0.0.1:5000	Home Page should be displayed.	Working as expected	Pass		N		Hariharan K, Logeshwaran K
Homepage_TC_002	UI	Home Page	Verify the UI elements in Homepage		1.Enter URL and click go 2.Verify home screen with below UI elements: a. Choose file button b. Predict button c. Clear button		Application should show below UI elements: a. Choose file button b. Predict button c. Clear button	Working as expected	Pass		N		Hariharan K, Gunalan E
Homepage_TC_003	Functional	Home Page	Verify user is able to choose file from the local system and click on predict		1.Enter URL and click go 2.Click on Choose button 3.choose a file in valid format 4.Click on Predict	1.png	Choose file popup screen must be displayed and user should be able to click on predict button	Working as expected	Pass		N		Hariharan K, Kumari Narendra
Homepage_TC_004	Functional	Home page	Verify user able to select invalid file format		1.Enter URL and click go 2.Click on Choose button 3.choose a file in invalid format 4.Click on Predict	2.txt	Application won't allow to attach formats other than ".png, .jiff, .pjp, .jpeg, .jpg, .pjpeg"	Working as expected	Pass		N		Gunalan E, Kumari Narendra
Predict_TC_005	Functional	Predict page	Verify user is able to navigate to the predict to and view the predicted result		1.Enter URL and click go 2.Click on Choose button 3.choose a file in invalid format 4.Click on Predict	1.png	User must be navigated to the predict page and must view the predicted result	Working as expected	Pass		N		Logeshwaran K, Hariharan K