Date	15 November 2022
Team ID	PNT2022TMID27796
Project Name	Project - A Novel Method For Handwritten Digit Recognition System.

Test case ID	Feature Type	Component	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status	TC for Automation(Y/N)	Executed By
Homepage_TC_OO 1	Functional	Home Page	Verify user is able to see the Homepage when clicked on thelink	1. Enter URL and click go Verify Homepage displayed or not	127.0.0.1:5000	Home Page should be displayed.	Working as expected	Pass	N	R.ADITYA HARISH KUMAR
Homepage_TC_OO 2	UI	Home Page	Verify the UI elements in Homepage	Verify home screenUI elements		Application should show below UI elements: a.choose file button b.predict button c.clear button	Working as expected	Pass	N	RAJAI SHANKAR AKASH KV
Homepage_TC_OO 3	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	RAJAI SHANKAR
Homepage_TC_OO 4	Functional	Home page	Verify user able to select invalid file format	1.Enter URL and click go 2.Click on Choose button choose a file in invalid format 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	R.ADITYA
Predict_TC_OO5	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	1.png	User must be navigated to the predict page and must view the predicted result	Working as expected	Pass	N	AKASH KV