

PROJECT DEVELOPMENT PHASE

USER ACCEPTANCE TESTING

Date	18-Nov-22
Team ID	PNT2022TMID18492
Project Name	A Novel Method For Handwritten Digit Recognition
Maximum Marks	4 marks



TEST CASE ID	FEATURE TYPE	COMPONENT	TEST SCENARIO
TC_01	FUNCTIONAL	HOME PAGE	Verify whether the user is able to go to the website
TC_02	UI	SELECT IMAGE	Verify whether the user is able to upload the image from the user system.
TC_03	FUNCTIONAL	PREDICT IMAGE	Verify whether the image has been processed at the back end And able to print the correct output
TC_04	FUNCTIONAL	CLEAR IMAGE	Verify whether the input file is cleared after the prediction is over

Status	comments	Bug-Id(y/n)	TC for Automation	Executed by
pass	The html page opens correctly	N	N	Jeyapriya
pass	The image got uploaded	N	N	Haridha
pass	The input image got predicted once the predict button is pressed	N	N	Dharshinee

pass	The image got cleared once the clear button is pressed	N	N	Dharshini
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