		Date	03-Nov-22			
		TeamID	PNT2022TMID23423			
		Project Name	Novel method for handwritten digit recognitio			
		Maximum marks	4 marks			

Test Cse ID	Feature Type	Component	Test Scenario	Expected Result	Actual Result	Status
HP_TC_00 1	UI	Home Pass	Verify UI elements in the Home Page	The Home page must be displayed Properly	Working as expected	PASS
HP_TC _00 2	UI	Home Page	Check if the UI elements are displayed properly in different screen sizes	The Home page must be displayed properly in all sizes	The UI is not displayed properly in screen size 2353 x 1651 and 758 x 630	FAIL
HP_TC_00 3	Functional	Home Page	Check if user can upload their file	The input image should be uploaded to the application successfully	Working as expected	PASS
HP_TC_00 4	Functional	Home Page	Check if user cannot upload unsupported files	The application should not allow user to select a non image file	User is able to upload any file	FAIL
HP_TC _00 5	Functional	Home Page	Check if the page redirects to the result page once the input is given	The page should redirect to the results page	Working as expected	PASS
M_TC_001	Functional	Model	Check if the model can handle various image sizes	The model should rescale the image and predict the results	Working as expected	PASS
M_TC_002	Functional	Model	Check if the model predicts the digit	The model should predict the number	Working as expected	PASS
M_TC_003	Functional	Model	Check if the model can handle complex input image	The model should predict the number in the complex image	The model fails to identify the digit since the model is not built to handle such data	FAIL
AC_TC _001	Functional	Accuracy	check if the model can provide the output with accuracy	The model should predict the image with accuracy from the dataset.	working as expected	PASS
RP_TC _00 3	UI	Result Page	Check if the result is displayed properly	The result should be displayed properly	Working as expected	PASS
RP_TC _00 4	UI	Result Page	Check if the other predictions are displayed properly	The other predictions should be displayed properly	Working as expected	PASS