Date	03-Nov-22				
Team ID	PNT2022TMID06900				
Project Name	Project - A NOVEL METHOD FOR HANDWRITTEN DIGIT RECOGNITION				
Maximum Marks	4 marks				
SPRINT NUMBER	SPRINT 2				

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Commnets	TC for Automation(Y/N)	BUG ID	Executed By
index_page001	Functional	Index page	Verify user is able to view the index page or not	nil	1.After signup or login it will redirect to the index	Username: abc@gmail.com password: 23456	User can able to view the index page	Working as expected	PASS				MEGA D SREE RAM H MOHAMMED ASHIK S MONICA M
index_page002	Functional	Index page	Verify user is able to view the recognize option in the index page	nil	1.After signup or login it will redirect to the index 2.In the top of the index page the recognize icon is available 3.Click on the recognize icon to view the recognize page	Username: abc password: 23456	User can able to view the recognize option in the index page	Working as expected	PASS				MEGA D SREE RAM H MOHAMMED ASHIK S MONICA M
recognize_page_TC003	Functional	recognize page	Verify user can able to view the recognize page after clicking the recognize option	need to click the recognize option in the index page	1. Click on the recognize option available on the top of the index page 2.By clicking the recognize option it will open the recognize page	nil	User can able to view the recognize page after clicking the recognize icon in the index page	Working as expected	PASS				MEGA D SREE RAM H MOHAMMED ASHIK S MONICA M
recognize_page_TC004,TC005	Functional	recognize page	Verify user is able to view and draw the digits on the canvas provided in the recognize page	need to click the recognize option in the index page	1. Click on the recognize icon available on the index page 2.By clicking the recognize icon it will open the recognize page 3.After the page is opened the canvas to draw the digit is availabel on the center of the page 4.By using the cursor of the system we can able to draw our desired digit in the provided canvas	nil	User can able to view the canvas in the recognize page after the page has been opened by clicking the recognize option in the index page and also able to draw the desired digits in the provided canvas using the cursor of the system	Working as expected	PASS				MEGA D SREE RAM H MOHAMMED ASHIK S MONICA M
recognize_page_TC006,TC007	Functional	recognize page	Verify user is able to view the clear and predict option available in the bottom of the canvas provided in the recognize page and also able to click the prediction icon	nil	1. Click on the recognize icon available on the index page 2.By clicking the recognize icon it will open the recognize page 3.After the page is opened the canvas to draw the digit is availabel on the center of the page 4.By using the cursor of the system we can able to draw our desired digit in the provided canvas 5.After the digits drawn on the canvas the predict and the clear option is available on the bottom of the canvas	nil	User can able to view the predict option in the bottom of the canvas in the recognize and also able to click the predict botton	Working as expected	PASS				MEGA D SREE RAM H MOHAMMED ASHIK S MONICA M
predict_page_TC008	Functional	Predict page	Verify user is able to view the predict page after clicking the predict botton in the bottom of the canvas in the recognize after the digit drawn in the canvas	need to draw the digit in the canvas and click the predict botton in the recognize page	1. Draw the digit on the canvas provided 2. Predict and clear options will be available on the bottom of the canvas 3. Click the predict option to predict the drawn digit 4. After clicking the predict botton the predict page will open to display the output	The digit 2 is drawn on the canvas	User can able to click the predict option in the bottom of the canvas in the recognize and also able to view the prediction page	Working as expected	PASS				MEGA D SREE RAM H MOHAMMED ASHIK S MONICA M
predict_page_TC009,TC010	Functional	Predict page	Verify user is able to view the predicted output of the digit drawn in the canvas in the digital format and also able to see the accuracy graph of the predicted digit along with the accuracy rate	need to draw the digit in the canvas and click the predict botton in the recognize page	1. Draw the digit on the canvas provided 2. Predict and clear options will be available on the bottom of the canvas 3. Click the predict option to predict the drawn digit 4. After clicking the predict botton the predict page will open to display the output 5. The digital format of the drawn digit will be visible in the prediction page 6.The graph of the predicted digit along with the accuracy rate of the predicted digit will be visible	The digit 2 is drawn on the canvas	User can able to view the predicted output in the digital format in the prediction page along with the accuracy rate of the prediction	Working as expected	PASS				MEGA D SREE RAM H MOHAMMED ASHIK S MONICA M
recognize_page_TC011	Functional	Recognize page	Verify user is able to view the clear icon in the recognize page and able to clear the already drawn digits in the canvas	the image need to be drawn already in the canvas	1. Draw the digit in the provided canvas 2. Clear option is available in the bottom of the canvas.Click the clear option if we want to clear the already drawn image and redraw a new image . The already drawn image of the digit will be cleared and a blank canvas will be available to redraw a new digit	The digit 2 is drawn on the canvas	User can able to view the clear option and able to clear the already drawn digit in the canvas	Working as expected	PASS				MEGA D SREE RAM H MOHAMMED ASHIK S MONICA M