				03/Nov/22						
				PNT2022TMID35495						
				Project -A novel method for handwritten digit recognition						
				4 marks						
Test case ID	**Feature Type**	**Component**	**Test Scenario**	**Steps To Execute**	**Test Data**	**Expected Result**	**Actual Result**	**Status**	**BUG ID**	**Executed By**
LoginPage_TC_OO1	Functional	Home Page	Verify user is able to see the Login/Signup popup when user clicked on My account button	1.Enter URL and click go 2.Click on My Account dropdown button 3.Verify login/Singup popup displayed or not	https://shopenzer.com/	Login/Signup popup should display	Working as expected	Pass		
LoginPage_TC_OO2	UI	Home Page	Verify the UI elements in Login/ Signup popup	1.Enter URL and click go 2.Click on My Account dropdown button 3.Verify login/Singup popup with below UI elements: a.email text box b.password text box c.Login button d.New customer? Create account link e.Last password? Recovery password link	https://shopenzer.com/	Application should show below UI elements: a.email text box b.password text box c.Login button with orange colour d.New customer? Create account link e.Last password? Recovery password link	Working as expected	Fail	BUG-1234	
LoginPage_TC_OO3	Functional	Home page	Verify user is able to log into application with Valid credentials	1.Enter URL(https://shopenzer.com/) and click go 2.Click on My Account dropdown button 3.Enter Valid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	Username: chalam@gmail.com password: Testing123	User should navigate to user account homepage				
LoginPage_TC_OO4	Functional	Home page	Verify user is able to log into application with InValid credentials	1.Enter URL(https://shopenzer.com/) and click go 2.Click on My Account dropdown button 3.Enter InValid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	Username: chalam@gmail password: Testing123	Application should show 'Incorrect email or password ' validation message.				
HP_TC_001	UI	Home page	Verify UI elements in the Home Page	1) Open the page 2) Check if all the UI elements are displayed 3)Verify recognize button displayed or not	127.0.0.8000	Display home page	Home page is displayed	Working as expected		Haripriya S , Puja shree J
HP_TC_002	Functional	Home page	Check if user can upload their file	1) Open the page 2) Click on select button 3) Select the input image	1.png	The input image should be uploaded to the application successfully	Image uploaded successfully	working as expected		Monica T, Uma meenatchi sundhari S
HP_TC_003	Functional	Home page	Check if user can upload thei file	Open the page 2) Click on select button 3) Select the input ima	1.png	The input image should be uploade	king as expe	Pass		Haripriya S , Puja shree J
HP_TC_004	Functional	Home Page	if user cannot upload unsupporte	1) Open the page 2) Click on select button 3) Select a randon	PDF file	The application should not allow us	User is able	Pass		Monica T, Uma meenat
BE_TC_001	Functional	Backend	Check if all the routes are workin	1) Go to Home Page 2) Upload the input image 3) Check the	1.png	All the routes should properly work	Working as e	Fail		Haripriya S , Puja shree
M_TC_001	Functional	Model	Check if the model can handle various image sizes	1) Open the page in a specific device 2) Upload the input image 3) Repeat the above steps with different input image	1.png, 2.png, 3.png	The model should predict the number	Working as expected	Pass		Monica T, Uma meenatchi sundhari S
M_TC_002	Functional	Model	Check if the model predicts the digit	1) Open the page 2) Click on select button 3) Select the input image 4) Check the results	1.png	The model should predict the number in the complex image	Working as expected	Pass		Haripriya S , Puja shree J
M_TC_003	Functional	Model	Check if the model can handle complex input image	1) Open the page 2) Click on select button 3) Select the input image 4) Check the results	4.png	The Result page must be displayed properly	Working as expected	Pass		Monica T, Uma meenatchi sundhari S
RP_TC_001	UI	Result Page	Verify UI elements in the Result Page	1) Open the page 2) Click on select button 3) Select the input image 4) Checkif all the UI elements are displayed properly	1.png	The input image should be displayed properly	Working as e	Pass		Haripriya S , Puja shree J
RP_TC_002	UI	Result Page	Check if the input image is displayed properly	1) Open the page 2) Click on select button 3) Select the input image 4) Check if the input image are displayed	1.png	The result should be displayed properly	Working as e	Pass		Monica T, Uma meenatchi sundhari S
RP_TC_00	UI	Result Page	Check if the result is displayed properly	1) Open the page 2) Click on select button 3) Select the input image 4) Check if the result is displayed	1.png	The result should be displayed pro	Working as expected	Pass		Haripriya S , Puja shree J
RP_TC_004	UI	Result Page	Check if the other predictions are displayed properly	1) Open the page 2) Click on select button 3) Select the input image 4) Check if all the other predictions are displayed	1.png	The other predictions should be dis	Working as expected	Pass		monica T, Uma meenatchi sundhari S