

			Date	14-Nov-22				
			Team ID	PNT2022TMID52735				
			Project Name	Project - A Novel Method for Hand Written Digit Recognition				
			Maximum Marks	4 marks				
Test Case ID	Feature Type	Component	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status
HomePage_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 icon 3.Verify login/Signup popup displayed or not	-	Login/Signup popup should display	Working as expected	Pass
RegisterPage_TC_OO1	UI	Registration Page	Verify the UI elements in Register/Signup page	1.Enter URL and click go 2.Click on My Account dropdown button 3.Verify Register/Signup popup with below UI elements: a.name text box b. email text box c. phone number text box d. password text box e .gender text box f. Already have an account? Click login	-	Application should show below UI elements: a.name text box b.email text box c.phone nuber text box d.password text box e.gender text box f.Already have an account? Click login	Working as expected	Pass

RegisterPage_TC_OO2	Functional	Registration Page	Verify the users entering the unique email	1.Enter URL and click go 2.Click on My Account dropdown button 3.Verify Register/Signup page accepts only unique email	-	Application should allow only unique email address	Working as expected	Pass
RegisterPage_TC_OO2	Functional	Registration Page	Verify that the user can able to register with valid credentials	1.Enter URL and click go 2.Click on My Account dropdown button 3.Click Register/Signup popup a.Enter name b.Enter email c.Enter phone number d.Enter password e.Enter gender f.Click Register button	-	User should navigate to sign in page	Working as expected	Pass

LoginPage_TC_OO1	UI	Login page	Verify the UI elements in Login/Signin page	1.Enter URL and click go 2.Click on My Account dropdown button 3.Verify login/Signup popup with below UI elements: a.email text box b.password text box c.Login button d.New customer? Create account link	-	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	Working as expected	Pass
LoginPage_TC_OO2	Functional	Login page	Verify user is able to log into application with Valid credentials	1.Enter URL and click go 2.Click on My Account dropdown button and click on sign in/login pop up 3.Enter Valid email in Email text box 4.Enter valid password in password text box 5.Click on login button	Email: chalam@gmail.com password: Testing123	User should navigate to Description page	Working as expected	Pass
LoginPage_TC_OO3	Functional	Login page	Verify user is not able to log into application with Invalid credentials	1.Enter URL and click go 2.Click on My Account dropdown button and click on sign in/login pop up 3.Enter Invalid email in Email text box 4.Enter valid password	Username: chalam@gmail password: Testing123	Application should show 'Email not available' validation message.	Working as expected	Pass

				in password text box 5.Click on login button				
LoginPage_TC_OO4	Functional	Login page	Verify user is not able to log into application with Invalid credentials	1.Enter URL and click go 2.Click on My Account dropdown button and click on sign in/login pop up 3.Enter Valid username/email in Email text box 4.Enter Invalid password in password text box 5.Click on login button	Username: chalam@gmail.com password: Testing123678686786876876	Application should show 'Incorrect password ' validation message.	Working as expected	Pass
DescriptionPage_TC_OO2	UI	Description page	Verify user is able to see the description and predict button	1.Enter URL and click go 2.Click on My Account dropdown button 3.Enter Valid email in Email text box 4.Enter valid password in password text box 5.Click on login button		Application should navigate to Description page and user can able to view the description and predict button	Working as expected	Pass

DescriptionP age_TC_OO2	Functional	Description page	Verify user is able to click the predict button	1.Enter URL and click go 2.Click on My Account dropdown button 3.Enter Valid email in Email text box 4.Enter valid password in password text box 5.Click on login button 6.Click on predict button		User Should navigate to Prediction page	Working as expected	Pass
DescriptionP age_TC_OO3	Functional	Description page	Verify user is able to click the logout button			User should navigate to Home page after clicking on Logout button	Working as expected	Pass
PredictionPa ge_TC_OO1	UI	Prediction Page	Verify user is able to Choose and submit the file and predict the output	1.Enter URL and click go 2.Click on My Account dropdown button 3.Enter Valid email in Email text box 4.Enter valid password in password text box 5.Click on login button 6.Click on predict button 7.Click on Choose		User can able to upload the file and predict the output	Working as expected	Pass

				button to select the file				
PredictionPage_TC_OO2	Functional	Prediction Page	Verify user is able to choose only the accepted file format		A.pdf	User can able to upload only .png, .jpg, .jpeg files		Fail