				Date	3-Nov-22	
				Team ID	PNT2022TMID16136	
				Project Name	University Admit Eligibility Predictor	
				Maximum Marks	4 marks	

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data
LoginPage_TC_OO1	Functional	Home Page	Verify user is able to see the Login/Signup popup when user clicked on login button	1.Stable internet must be availabe for the user	1.Enter URL and click go 2.Click on login button 3.Verify login/Signup popup displayed or not	1.User Name:abc 2.User Email Id:a@b.c 3.Password:123
LoginPage_TC_OO2	UI	Home Page	Verify the UI elements in Login/Signup popup	1.Stable internet must be availabe for the user 2.The URL must be entered correctly.	1.Enter URL and click go 2.Click on login button 3.Verify login/Signup popup with below UI elements: a.email text box b.password text box c.Login button	1.User Email Id:a@b.c 2.Password:123
LoginPage_TC_OO2	UI	Home Page	Verify the UI elements in register option for new user	1.Stable internet must be availabe for the user 2.The URL must be entered correctly. 3.The entered email must	1.Enter URL and click go 2.Click on login button 3.Verify register option at the top right part with below UI elements: a.Name text box b.Email text box c.Password text box	1.User Name:abc 2.User Email Id:a@b.c 3.Password:123
LoginPage_TC_OO3	Functional	Home page	Verify user is able to log into application with Valid credentials	1.Stable internet must be availabe for the user 2.The URL must be entered correctly. 3.The entered credentials must already exist in the	1.Enter URL and click go 2.Click on login button 3.Enter Valid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	1.User Email Id:a@b.c 2.Password:123
LoginPage_TC_OO4	Functional	Login page	Verify user is able to log into application with InValid credentials	1.Stable internet must be availabe for the user 2.The URL must be entered correctly. 3.The entire database	1.Enter URL and click go 2.Click on login button 3.Enter InValid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	1.User Email Id:a@b.c 2.Password:12356565
LoginPage_TC_OO5	UI	Login Page	Verify user is able to login into dashboard, if not user needs to regist	1.Stable internet must be availabe for the user 2.The URL must be entered correctly. 3.The entered email must	1. Enter URL and click go 2. Click on Login button 3. Verify login with correct login credentials 4. If unable to login, user needs to register by clicking on the register buttom on the top right.	1.User Name:abc 2.User Email Id:a@b.c 3.Password:123
Register_TC_001	UI	Register Page	Verify user is able to register successfully and direct into login page.	1.Stable internet must be availabe for the user 2.The URL must be entered correctly. 3.The entered credentials must already exist in the	1. Enter URL and click go. 2. Click on Register button on the top right corner. 3. Once the user is able to register successfully, it will redirect into login page. 4. If any error pops up, then user must have already registered or he/she must try with different mail ID.	1.User Name:abc 2.User Email Id:a@b.c 3.Password:123
Prediction_TC_001	Functional	Prediction Page	verify the user is able to enter the data	1.The user must have logged into their account through valid credentials. 2.The user must have the images to be uploaded.	1.Enter URL and click go 2.Click on Login button 3.After successful login , the user enter the data	NA
Prediction_TC_002	Functional	Prediction Page	verify the user is able to view the predicted chance of getting admission	1.The user must have logged into their account through valid credentials. 2.The user must have uploaded images	1.Enter URL and click go 2.Click on Login button 3.After successful login , the user assessed for chance of getting admission	NA
Dashboard_TC_001	UI	Dashboard	Verify user is able to see dashboard, if not need to login with correct login credentials.	1.Stable internet must be availabe for the user 2.The URL must be entered correctly. 3.The entered credentials must already exist in the	1. Enter URL and click go 2. Click on Login button on the top right corner. 3. After successful login, Dashboard page appears. 4. If error pops up, then user must provide correct login credentials.	NA
Logout_TC_001	UI	Logout Page	Verify user is able to logout properly and whether able to login again	1.Stable internet must be availabe for the user 2.The user must have logged into their account.	1. Enter URL and click go 2. Click on Logout button on the top right corner	NA

Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUG ID	Executed By
Login/Signup popup should display	Working as expected	Pass	Gitter time is very high.	Y	BUG-1	Murali Ommina
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	Pass	Data is not encrypted	Y	BUG-2	P.Mohith
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	Redirecting to register page is time consuming	Y	BUG-3	M.Tejash
User should navigate to user account homepage	Working as expected	Pass	Data is not encrypted	Y	BUG-4	R.Arjun
Application should show 'Incorrect email or password' validation message.	Working as expected	Pass	Password strength is not checked	Y	BUG-5	R.Shyam
Application should show below UI elements: a.Should navigate to the register page. b.User name text box c.User email id and password textbox d.Register button	Working as expected	Pass	Forgot password feature is not available	Y	BUG-6	Murali Ommina
Application should direct to the dashboard webpage.	Working as expected	Pass	Redirecting to login page is time consuming	Y	BUG-7	P.Mohith
The user's image musted uploaded and predicted cost should be displayed.	Working as expected	Pass	The user is able to upload only one image at an instant	N	BUG-8	M.Tejash
The machine learning model must produce accurate cost predicted and it should be displayed in the webpage.	Working as expected	Pass	The prediction takes a long time to generate	N	BUG-9	R.Arjun
Application should check the database if the entered email already exist in the database if not the user must be redirected to create new account.	Working as expected	Pass	When error pops up the entered credentials are lpst	Y	BUG-10	R.Shyam
Application should show "Successfully Logged Out" validation message.	Working as expected	Pass	The logout page is clear.	N	BUG-11	Murali Ommina

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Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status
LoginPage_TC_OO1	Functional	Home Page	Verify user is able to see the Login/Signup popup when user clicked on login button	1.Stable internet must be availabe for the user	1.Enter URL and click go 2.Click on login button 3.Verify login/Signup popup displayed or not	1.User Name:abc 2.User Email Id:a@b.c 3.Password:123	Login/Signup popup should display	Working as expected	Pass
LoginPage_TC_OO2	UI	Home Page	Verify the UI elements in Login/Signup popup	1.Stable internet must be available for the user 2.The URL must be entered correctly.	1.Enter URL and click go 2.Click on login button 3.Verify login/Signup popup with below UI elements: a.email text box b.password text box c.Login button	1.User Email Id:a@b.c 2.Password:123	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	Pass
LoginPage_TC_OO2	UI	Home Page	Verify the UI elements in register option for new user	1.Stable internet must be available for the user 2.The URL must be entered correctly. 3.The entered email must not exist already in	1.Enter URL and click go 2.Click on login button 3.Verify register option at the top right part with below UI elements: a.Name text box b.Email text box c.Password text box	1.User Name:abc 2.User Email Id:a@b.c 3.Password:123	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_OO3	Functional	Home page	Verify user is able to log into application with Valid credentials	1.Stable internet must be available for the user 2.The URL must be entered correctly. 3.The entered credentials must already exist in the database.	1.Enter URL and click go 2.Click on login button 3.Enter Valid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	1.User Email Id:a@b.c 2.Password:123	User should navigate to user account homepage	Working as expected	Pass
LoginPage_TC_OO4	Functional	Login page	Verify user is able to log into application with InValid credentials	1.Stable internet must be available for the user 2.The URL must be entered correctly. 3.The entire database should be checked for	1.Enter URL and click go 2.Click on login button 3.Enter InValid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	1.User Email Id:a@b.c 2.Password:12356565	Application should show 'Incorrect email or password' validation message.	Working as expected	Pass
LoginPage_TC_OO5	UI	Login Page	Verify user is able to login into dashboard, if not user needs to regist	1.Stable internet must be available for the user 2.The URL must be entered correctly. 3.The entered email must not exist already in	1. Enter URL and click go 2. Click on Login button 3. Verify login with correct login credentials 4. If unable to login, user needs to register by clicking on the register buttom on the top right.	1.User Name:abc 2.User Email Id:a@b.c 3.Password:123	Application should show below UI elements: a.Should navigate to the register page. b.User name text box c.User email id and password textbox d.Register button	Working as expected	Pass
Register_TC_001	UI	Register Page	Verify user is able to register successfully and direct into login page.	1.Stable internet must be available for the user 2.The URL must be entered correctly. 3.The entered credentials must already exist in the database.	1. Enter URL and click go. 2. Click on Register button on the top right corner. 3. Once the user is able to register successfully, it will redirect into login page. 4. If any error pops up, then user must have already registered or he/she must try with different mail ID.	1.User Name:abc 2.User Email Id:a@b.c 3.Password:123	Application should direct to the dashboard webpage.	Working as expected	Pass
Prediction_TC_001	Functional	Prediction Page	verify the user is able to enter the data	1.The user must have logged into their account through valid credentials. 2.The user must have the images to be uploaded.	1.Enter URL and click go 2.Click on Login button 3.After successful login , the user enter the data	NA	The user's image musted uploaded and predicted cost should be displayed.	Working as expected	Pass
Prediction_TC_002	Functional	Prediction Page	verify the user is able to view the predicted chance of getting admission	1.The user must have logged into their account through valid credentials. 2.The user must have uploaded images	1.Enter URL and click go 2.Click on Login button 3.After successful login , the user assessed for chance of getting admission	NA	The machine learning model must produce accurate cost predicted and it should be displayed in the webpage.	Working as expected	Pass
Dashboard_TC_001	UI	Dashboard	Verify user is able to see dashboard, if not need to login with correct login credentials.	1.Stable internet must be available for the user 2.The URL must be entered correctly. 3.The entered credentials must already exist in the database.	1. Enter URL and click go 2. Click on Login button on the top right corner. 3. After successfull login, Dashboard page appears. 4. If error pops up, then user must provide correct login credentials.	NA	**Application should check the database if the entered email already exist in the database if not the user must be redirected to create new account.**	Working as expected	Pass
Logout_TC_001	UI	Logout Page	Verify user is able to logout properly and whether able to login again	1.Stable internet must be available for the user 2.The user muist have logged into their account.	1. Enter URL and click go 2. Click on Logout button on the top right corner	NA	Application should show "Successfully Logged Out" validation message.	Working as expected	Pass

Sn.NO	Test Scenario
1	Verify user is able to see the Login/Signup popup when user clicked on login button
2	Verify the UI elements in Login/Signup popup
3	Verify the UI elements in register option for new user
4	Verify user is able to log into application with Valid credentials
5	Verify user is able to log into application with InValid credentials
6	Verify user is able to login into dashboard, if not user needs to register.
7	Verify user is able to register successfully and direct into login page.
8	verify the user is able to enter the data
9	verify the user is able to view the predicted admission chance
10	Verify user is able to see dashboard, if not need to login with correct login credentials.
11	Verify user is able to logout properly and whether able to login again.