			Date Team ID	3-Nov-22 PNT2022TMID16136		
				Project Name Maximum Marks	University Admit Eligibility Predictor 4 marks	1
Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data
LoginPage_TC_001	Functional	Home Page	Verify user is able to see the Login/Signup popup when user clicked on login button	Stable internet must be available for the user	Enter URL and click go     Click on bigin button     Westing to be sufficiently login/Singup popup displayed or not	1.User Name:abc. 2.User Email ld:a@b.c 3.Password:123
LoginPage_TC_OO2	UI	Home Page	Verify the UI elements in Login/Signup popup	Stable internet must be available for the user 2. The URL must be entered correctly.	T.Enter URL and click go 2 Click on bigh button 3 Verly bighTStipp popup with below UI elements: a email test box bipassword test box c.Login button	1.User Email Icta @b.c 2.Password:123
LoginPage_TC_002	UI	Home Page	Verify the UI elements in register option for new user	Stable internet must be available for the user     The URL must be entered correctly.     The entered email must	Enter URL and clok go     Cick on bigh button     3 Verify register option at the top right part with below UI elements: a Name test box     bilimail test box c Password test box	1.User Name:abc 2.User Email Idta@b.c 3.Password:123
LoginPage_TC_003	Functional	Home page	Werify user is able to log into application with Valid credentials	Stable internet must be available for the user 2. The URL must be entered correctly.     The entered credentials must already exist in the	Einter URL and ciks go 2.Cikc no logh half. 2.Cikc no logh half. 3.Enter Valid username/email in Email test box 4.Enter valid password in password test box 5.Cikk on login button	1.User Email Icta@b.c 2.Password:123
LoginPage_TC_004	Functional	Login page	Verify user is able to log into application with InValid credentials	Stable internet must be available for the user 2. The URL must be entered correctly.     The entire database	1 Enter URL and click go 2. Click on login button 3. Enter IVRId userrame/lemail in Email text box 4. Enter valid password in password text box 5. Click on login button	1.User Email Ida @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	Stable internet must be available for the user     The URL must be entered correctly.     The entered email must	Enter URL and click go     Click on Login button     Verty login with correct login credentials     Verty login with correct login credentials     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 ktra@b.c 3.Password:123
Register_TC_001	UI	Register Page	Wenfy user is able to register successfully and direct into login page.	Stable internet must be available for the user     The URL must be entered correctly.     The entered credentials must already exist in the	1. Earls (IRL and clid go. 2. Click on Regalar black on the top right corner. 2. Click on Regalar black on the top right corner. 3. Once the user is able to regalate successfully, it will redirect into login page. 4. If any error pops up, then user must have already registered or helde must by with different mall ID.	1.User Name:abc 2.User Email Ida@b.c 3.Password:123
Prediction_TC_001	Functional	Prediction Page	verify the user is able to enter the data	The user must have logged into their account through valid credentials.     The user must have the images to be uploaded.	Sitere URL and cike go 2.Cick on Logo phate. 3.After successful login , the user enter the data	NA .
Description TO 000	Sentent	Desidesian Desc	verify the user is able to view the predicted chance of getting admission	The user must have logged into their account through valid credentials.     The user must have uploaded images	Enter URL and click go     2 Click on Login button     3.After successful login, the user assessed for chance of getting admission	NA.
Prediction_TC_002  Dashboard_TC_001	Functional	Prediction Page  Dashboard	admission  Verify user is able to see dashboard, if not need to login with correct login credentials.	Stable internet must be available for the user     The URL must be entered correctly.     The entered credentials	Enter URL and click go     Click on Login butten on the boy right corner.     Aller successful sight, Datableast page appears.     Herror pops up, then user must provide cornect login credentials.	NA NA
Dashboard_TC_001  Logout_TC_001	UI	Dashboard 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 must have logged into their account.	Enter URL and click go     Click on Logout button on the top right corner	NA NA
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Application should drive below the services of the control of the	Login/Signup popup should display	Working as			Automation(VAI)														
an care lat et de bassescer fair bes la passescer fair de la passescer f		expected	Pass	Gitter time is very high.	Y	BUG-1	Murali Ommina												
Application in the beat passed at face to the deathcard engine passed of the continued of t	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	Data is not encrypted	Y	BUG-2	P.Mohith												
Application should show the exercise amail or passessord  Working as expected  Pass Odals in not encrypted Y  BUG-4  R. Argin  Pass Showing as expected  Vorking as expected  Vorking as expected of the second strength in not discovered to the register page. But her remains to the control of the second strength in not discovered to the remaind and passessord texture. Register button  Working as expected  Vorking as expected  Pass Froggrassesord feature is not available to the register page. But her remaind it and passessord texture. Register button  Working as expected  Pass Redirecting to liquin page as an installar of yorking as expected.  Pass Into consuming  Pass Into consuming  The sear is made in substitute for the deathboard welegage.  Working as expected  Pass Into consuming  Working as expected  Pass Into consuming  Pass Into consuming  Working as expected  Working as expected  Pass Into consuming  Working as expected  Working as expected  Pass Into consuming  Working as expected  Working as expected as expected as expected as expected as expected as expect	Application should show below UI elements:	Working ar		Redirection to register come															
Norting as expected Pass Date is not encrypted Y BUG-4 R. Again  Application should show becomet small or password  Working as expected  Norting as Sound ranging to the register page. Duties not make the desired between the desired password freedow of Register button  Norting as expected  Pass Boder assign to the register page. Duties ream to tax box  User email of and password freedow of Register button  Norting as expected  Pass Boder assign to the desired or the d	account link	expected	Pass	is time consuming	Y	BUG-3	M.Tejash												
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As Should now expected pages. Duther mane text box of Register puts.  Under exmall of and password textbor of Register butter.  Working as expected.  Working as expected and predicted over the destitioned webpage.  Working as expected and predicted over the destitioned webpage.  Working as expected and predicted over the destitioned webpage.  The user's image municid splaced and predicted over the destitioned webpage.  Working as expected.  Pass   Redirecting to login page to the register puts.  N BUG-7  P.Morbith  BUG-8  M.T-glach  N Together  N BUG-9  R.Aryan  Working as expected.  Pass   Working as expected of and it stroub to destinged from the webgage.  Working as expected.  Pass   Working as expected.  Pass   Working as expected of an included to destinged from the webgage.  Working as expected.  Pass   Working as expected of an included to destinged from the webgage.  Working as expected.  Pass   Working as expected of an included to destinged from the webgage.  Working as expected of a restored and an included to destinged from the webgage.  Working as expected of a restored and an included to destinged from the webgage.  Working as expected of a restored and an included to destinged from the webgage.  Working as expected of a restored and an included to destinged from the webgage.  Working as expected of a restored and an included to destinged from the webgage.  Working as expected and a restored and an included to destinged from the webgage.  Working as expected and an included and predicted on a restored and an included and an included and predicted	Application should show below UI elements:	expected		checked			·												<u> </u>
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The modes is displayed.  The modes is surried produce accurate.  The modes is surried produce accurate produce produce accurate produce accurate produce accurate produce accura	Application should direct to the dashboard webpage.	Working as expected	Pass	Redirecting to login page is time consuming	Y	BUG-7	P.Mohith												
The prediction labers a long time to generate Noting as expected.  Working as expected.  Pass No BUG-9 R.Argin  Working as expected in the user must expected or read new account.  Pass No BUG-9 R.Argin  Working as expected or read new account.  Pass Y BUG-10 R.Shyom  Application should show "Successfully Logged Out" disables in the user must expected.  Pass Y BUG-10 R.Shyom  Replication should show "Successfully Logged Out" disables in the user must expected.  Pass Y BUG-10 R.Shyom  Replication into successfully Logged Out" disables in the user must expected.  Pass Y BUG-10 R.Shyom  Replication into successfully Logged Out" disables in the user must expected.  Pass Y BUG-10 R.Shyom  Replication into successfully Logged Out" disables in the user must expected.  Pass Y BUG-10 R.Shyom  Replication into successfully Logged Out" disables in the user must expected by the user must expect the user must exp	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												
Application should check the database if the entered Working as entered credentials are lyst in the database if nor the user must expected.  Pass   Winding as entered credentials are lyst in the database if nor the user must expected.  Pass   Y   BUG-10   R.Shyam  Working as  Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as   Working as	The machine learning model must produce accurate cost predicted and it should be displayed in the webpage.	Working as expected	_	The prediction takes a long time to generate															
entered crederate new account.  Pass  Y  BUG-10  R Shyam  Working as  Working as  The local factors  A Shyam  BUG-14  Bug-14  Bug-15  Bug-15  Bug-16  Bug-16  Bug-16  Bug-16  Bug-16  Bug-17  Bug-17  Bug-18  Bug-18  Bug-18  Bug-18  Bug-19	Application should check the database if the entered	Working as	Pass	When error pops up the	N	BUG-9	R.Arjun											H	
validation message. Working as Pare The locust good is clear N BHG-11 Moral Commiss	be redirected to create new account.	expected	Pass	entered credentials are lpst	Y	BUG-10	R.Shyam												<u></u>
	Application message.		Pass	The logout page is clear.	N	BUG-11	Murali Ommina												
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				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	Expected	Actual Result	Status
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LoginPage_TC_OO1	Functional	Home Page	Verify user is able to see the Login/Signup popup when user clicked on login button	Stable internet must be available for the user	2.Click on login button 3.Verify login/Singup popup displayed or not	Ida@b.c 3.Password123	Login eigrap popup around display	Working as expected	Pass
LoginPage_TC_OO2	UI	Home Page	Verify the UI elements in LoginSigrup popup	Stable interret 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/Singup popup with below UI elements: a. email text box     bassaword text box c.Login button	1.User Email Ida@b.c 2-Password.123	Application should show below UI elements: a.email test box b.password text box c.Login button with orange colour d.New customer? Oreate 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	Stable internet must be available for the user 2. The URL must be entered correctly.     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
			Walifu was in able to be lets	Stable internet must be available for the user 2. The URL must be entered correctly.     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 text box     5.Click on login button	1.User Email Ida@b.c 2.Password:123	User should navigate to user account homepage	Working as expected	
LoginPage_TC_003	Functional	Home page	Verify user is able to log into application with Valid credentials						Pass
LoginPage_TC_OO4	Functional	Login page	Verify user is able to log into application with InValid credentials	Stable internet must be available for the user 2.The URL must be entered correctly.     The entire database should be checked for	1.Enter URL and click go     2.Click on login button     3.Enter InValid usernamolemail in     Email tost box 4.Enter valid     password in password text box     5.Click on login button	1.User Email Icha@b.c 2.Password:12356565	Application should show 'Incorrect email or password ' validation message.	Working as expected	Pass
LoginPage_TC_OOS	UI	Login Page	Verify user is able to login into dashboard, if not user needs to regist	Stable internet must be available for the user 2.The URL must be entered correctly.     3.The entered email must not exist already in	Enter URL and click go     Click on Login button     Vertly login with correct login credentials     H unable to login, user needs to register by clicking on the register buttom on the top right.	1.User Name:abc 2.User Email Ida@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	וט	Register Page	Werlly user is able to register successfully and direct into login page.	Stable internet must be available for the user 2. The URL must be extended correctly.     The ordered correctly.     The ordered crederials must already exist in the database.	Enter URL and click go.     Click on Register button on the top right corner.     3. Once the user is able to register successfully, it will readirect into login page.     4. If any error pope, tuber user must have already registered or health or user to the property of the proper	1.User Name abc 2.User Email kta@bc 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	The user must have logged into their account through valid credentials.     The user must have the images to be uploaded.	Enter URL and click go     Cilick on Login button     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	The user must have logged into their account through valid credentials.     The user must have uploaded images	Enter URL and click go     Click on Login button     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
			Verify user is able to see dashboard, if not need to bigin with correct login credentals.	Stable internet must be available for the user 2. The URL must be entered correctly.     The entered credentials must already exist in the database.	Enter URL and click go     Click on Login button on the top right corner.     After successful login, Dashboard page appears.     If error pops up, then user must provide correct login credentials.		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	
Dashboard_TC_001	UI	Dashboard				NA			Pass
Logout_TC_001	UI	Logout Page	Verify user is able to logout properly and whether able to login again	<ol> <li>Stable internet must be available for the user 2. The user muist have logged into their account.</li> </ol>	Enter URL and click go     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.