



E17

	A	B	C	D	E	F	G	H	
1					Date	19-Nov-22			
2					Team ID	PNT2022TMID16260			
3					Project Name	University Admit Eligibility Predict			
4					Maximum Marks	4 marks			
5	Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual
6	LoginPage_TC_OO1	Functional	Home Page	Verify user is able to see the Login/Signup and Learn More button when user clicks the website URL	Web Browser and application URL Link	1. Enter URL and click go 2. Click the signup button and check 3. Check the display of the home page	<a href="http://127.0.0.1:5000">http://127.0.0.1:5000</a>	Login Page and Home Page Needs to visible	Wor exp
7	LoginPage_TC_OO2	UI	Home Page	Verify the UI elements in Login/Signup	Web Browser and application URL Link. HTML and CSS for viewing the website	1. Enter URL and click go 2. Click on Signup Button 3. Verify login/Signup has the following elements a. Email text box b. Password text box c. Login button d. New customer? Create account link. e. Lost password? Recovery password link.	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should show below UI elements: a. Email text box b. Password text box c. Login button with blue colour d. New customer? Create account link e. Last password? Recovery password link	Wor exp
8	LoginPage_TC_OO3	Functional	Home page	Verify user is able to log into application with Valid credentials	Getting to know about the login credentials	1. Enter URL( <a href="https://login.html">https://login.html</a> ) and click go 2. Click on Signup Button 3. Enter Valid username/email in Email text box 4. Enter valid password in password text box 5. Click on login button	1. Username: ashokkumar071001@gmail.com 2. Password: Testing@123	User should navigate to user account homepage	Wor exp
						1. Enter URL( <a href="https://login.html">https://login.html</a> ) and click go 2. Click on Sign Up Button	Username: asho19107@gmail password: Testing_123	Application should show 'Incorrect email or password ' validation message.	

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	F	G	H	I	J	K	L	M	N	O	P	Q
1	19-Nov-22											
2	PNT2022TMID16260											
3	University Admit Eligibility Predict											
4	4 marks											
5	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUG ID	Executed By			
6	1. Enter URL and click go 2. Click the signup button and check 3. Check the display of the home page	<a href="http://127.0.0.1:5000">http://127.0.0.1:5000</a>	Login Page and Home Page Needs to visible	Working as expected	Pass	Steps are followed properly and the page is opening correctly	Y	BUG - 001	Ashok Kumar and Mathan Kumar			
7	1. Enter URL and click go 2. Click on Signup Button 3. Verify login/Singup has the following elements a. Email text box b. Password text box c. Login button d. New customer? Create account link. e. Lost password? Recovery password link.	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should show below UI elements: a. Email text box b. Password text box c. Login button with blue colour d. New customer? Create account link e. Last password? Recovery password link	Working as expected	Pass	Steps are clear to follow and the page directs correctly on entering the login details	Y	BUG - 002	Pragadeesh and Akash			
8	1. Enter URL( <a href="https://login.html">https://login.html</a> ) and click go 2. Click on Signup Button 3. Enter Valid username/email in Email text box 4. Enter valid password in password text box 5. Click on login button	1. Username: ashokkumar071001@gmail.com 2. Password: Testing@123	User should navigate to user account homepage	Working as expected	Pass	Steps are clear and the login is working properly	Y	BUG - 003	Akash			
	1. Enter URL( <a href="https://login.html">https://login.html</a> ) and click go 2. Click on SignUp Button	Username: asho19107@gmail.com password: Testing_123	Application should show 'Incorrect email or password' validation message.									

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					E	F	G	H	
					Date	19-Nov-22			
					Team ID	PNT2022TMID16260			
					Project Name	University Admit Eligibility Prediction			
					Maximum Marks	4 marks			
Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual	
LoginPage_TC_OO4	Functional	Login page	Verify user is able to log into application with Invalid credentials	Getting to know about the invalid login credentials	1.Enter URL(https://login.html) and click go 2.Click on SignUp Button 3.Enter Invalid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	Username: asho19107@gmail password: Testing_123	Application should show 'Incorrect email or password ' validation message.		Wor exp
ScoringPage_TC_O05	Functional	Scoring page	The page needs to redirect to the score entering details page	Login or Click Learn more	1.Click the Login Button and enter the credentials 2. See if the page opens the scoring page 3. Click the learn more button in Home page 4. Check whether the page redirects to the scoring page	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application open the scoring page		Wor exp
ScoringPage_TC_O06	Functional	Entering the scores	Verify the scores entered for prediction of college has a chance of entering to college	Enter the score page by logging in and enter the scores obtained by the user	1.Enter URL(https://127.0.0.1:5000/) and click go. 2. Enter the required scores for chance of getting to the college. GRE - 337 TOFEL - 117 and University Rating - 1 SOP - 4.5 LOR - 4.5 CGPA - 9.5 and Research - Yes	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should show the chances of getting the college is high		Wor exp

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5	<b>Steps To Execute</b>	<b>Test Data</b>	<b>Expected Result</b>	<b>Actual Result</b>	<b>Status</b>	<b>Commnets</b>	<b>TC for Automation(Y/N)</b>	<b>BUG ID</b>	<b>Executed By</b>			
9	1.Enter URL(https://login.html) and click go 2.Click on SignUp Button 3.Enter InValid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	Username: asho19107@gmail password: Testing_123	Application should show 'Incorrect email or password ' validation message.	Working as expected	Pass	Steps are clear and the page detects the invalid password	Y	BUG - 004	Pragadeesh			
10	1.Click the Login Button and enter the credentails 2. See if the page opens the scoring page 3. Click the learn more button in Home page 4. Check whether the page redirects to the scoring page	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application open the scoring page	Working as expected	Pass	The page correctly opens as per the entered details	Y	BUG - 005	Ashhok Kumar			
	1.Enter URL(https://127.0.0.1:5000/) and click go. 2. Enter the required scores for chance of getting to the college. GRE - 337 TOFEL - 117 and University Rating - 1 SOP - 4.5 LOR - 4.5 CGPA - 9.5 and Research - Yes	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should show the chnaces of getting the college is high	Working as expected	Pass	The page correctly shows the good chance of getting the college	Y	BUG - 006	Mathan Kumar			

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					Date	19-Nov-22			
					Team ID	PNT2022TMID16260			
					Project Name	University Admit Eligibility Predict			
					Maximum Marks	4 marks			
Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual	
ScoringPage_TC_O07	Functional	Entering the scores	Verify the scores entered for prediction of college has no chance of entering to college	Enter the score page by logging in and enter the scores obtained by the user	1. Enter URL(https://127.0.0.1:5000/) and click go. 2. Enter the required scores for chance of getting to the college. GRE - 280 TOFEL - 80 and University Rating - 5 SOP - 2 LOR - 2 CGPA - 6.5 and Research - No	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should show the chnaces of getting the college is low	Wor exp	
About_US_Page_TC_O08	Functional	Verify the page opens and displays content	Verify the user is able to view the page	Visit the about us page from home page	1. Enter the About Us by clicking the button from home page. 2. Check the Read More button by clicking it and the contents of the page	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should display the about us Page	Wor exp	
Contact_Page_TC_O09	Functional	Verify the page opens and displays content	Verify the user is able to view the page	Visit the contact us page from home page	1. Enter the Contact Us by clicking the button from home page. 2. Check the Read More button by clicking it and the contents of the page	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should display the about us Page	Wor exp	
Contact_Page_TC_O10	Functional	Verify the page opens and the queries are	Verify the user is able to send the queries	Visit the contact us page from home page	1. Enter the Contact Us by clicking the button from home page. 2. Check the message and query that is been mentioned is receiving the	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should send the message entered by the user to the required admin via mail	Wor exp	

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4	4 marks											
5	<b>Steps To Execute</b>	<b>Test Data</b>	<b>Expected Result</b>	<b>Actual Result</b>	<b>Status</b>	<b>Commnets</b>	<b>TC for Automation(Y/N)</b>	<b>BUG ID</b>	<b>Executed By</b>			
12	1.Enter URL( <a href="https://127.0.0.1:5000/">https://127.0.0.1:5000/</a> ) and click go. 2. Enter the required scores for chance of getting to the college. GRE - 280 TOFEL - 80 and University Rating - 5 SOP - 2 LOR - 2 CGPA - 6.5 and Research - No	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should show the chnaces of getting the college is low	Working as expected	Pass	The page correctly shows the less chance of getting the college	Y	BUG - 007	Akash			
13	1. Enter the About Us by clicking the button from home page. 2. Check the Read More button by clicking it and the contents of the page	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should display the about us Page	Working as expected	Pass	The page is displayed	Y	BUG - 008	Ashok Kumar and Mathan Kumar			
14	1. Enter the Contact Us by clicking the button from home page. 2. Check the Read More button by clicking it and the contents of the page	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should display the about us Page	Working as expected	Pass	The page is displayed	Y	BUG - 009	Pragadeesh and Akash			
	1. Enter the Contact Us by clicking the button from home page. 2. Check the message and query that is been mentioned is receiving the	<a href="http://127.0.0.1:5000/">http://127.0.0.1:5000/</a>	Application should send the message entered by the user to the required admin via mail	Working as expected	Pass	The contents of query are sent to the admin mail	N	BUG - 010	Ashok Kumar and Mathan Kumar and Pragadeesh and Akash			

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