				Date	18-Nov-22					
				Team ID	PNT2022TMID08827					
				Project Name	University Admit Eligibility Predictor					
				Maximum Marks	4 marks					
Test case ID	Feature Type	Compon ent	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Stat	
LoginPage_TC_ OO1	u	Home Page	Verify The UI elements in Home Page		1.Enter URL and click go 2.Verfiy Home page	https://127.0.0.1:5000/	Application should show below home page	Working as expected	Pass	
LoginPage_TC_ OO2	u	Home Page	Verify the UI elements in Login/Signup popup		1.Enter URL and click go 2. Click the text box to enter scores 3. Verify home page with below UI elements: a. GRE score b. TOFEL score c. University Rating d. SOP e. LOR f. CGPA g. Research . 4. Click Submit button to know prediction	https://127.0.0.15000/	Should be able to enter the scores     The image should be displayed on the the screen     We can know the chance of admit	Working as expected	pass	
LoginPage_TC_ OO3	Functional	WEB Page	Verify user is able to predict the chance of admit		olick go 2. Enter the scores in the given fields 3. Click on Submit Button, once you have entered all the scores	a.GRE score-337 b.TOFEL score-118 c.University Rating-4 d.SOP-4.5 e.LOR -4.5f.CGPA-9.65 g.Research -Yes	Application should show "You have 94% chance to get the admission!"	Application should show "You have 94% chance to get the admission!"		
LoginPage_TC_ OO4	Functional	web page	Verify user is able to predict the chance of admit		1.Enter URL(https://127.0.01:5000) and click go 2.Enter the scores in the given fields 3.Click on Submit Button, once you have entered all the scores	a.GRE score-270 b.TOFEL score-118 c.University Rating-3 d.SOP-3.5 e.LOR -3f.CGPA-7.65 g.Research-no	Application should show "You don't have chance to get the admission!"	Application should show "You don'thave chance to get the admission!"	pass	