					Date	03-Nov-22							
					Team ID	PNT2022TMID08131							
					Project Name	Statistical machine learning approaches to liver disease prediction							
					Maximum Marks	4 marks							

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Commnets	TC for Automation(Y/N)	BUG ID	Executed By
HomePage_TCOO1	Functional	Home Page	Verify user is able to see the Login/Signup popup when user clicked on user account button		1.Click on User Account icon 2.Verify login/Singup popup displayed or not		Login/Signup popup should display	Working as expected	Pass				
RegisterPage_TC_OO1	UI	Registration Page	Verify the UI elements in Login/Signup page		1.Enter URL and click go 2.Click on User Account dropdown button 3.Verify login/Singup popup with below UI elements: a.name text box b.email text box c.phone number text box d.password text box e.occupation text box f.Already a member?login		Application should show below UI elements: a.name text box b.email text box c.phone number text box d.password text box e.occupation text box f.Already a member?login	Working as expected	Pass	Steps are not clear to follow		BUG-1234	
RegisterPage_TC_OO2	Functional	Registration page	Verify users entering the unique email		1.Click on User Account dropdown button 2. 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 user is able to register with Valid credentials		1. Click on User Account dropdown button 2.Click Register/Signuppopup a.Enter name b.Enter email c.Enter phone number d.Enter password e.Enter occupation 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/sign in page		1.Click on user accountdropdown button 2.Verify login/signup popup with below UI elements: a.email text box b.password text box c.login button d.not a member?create account		Application should show 'below UI elements: a.email text box b.password text box.Login button with orange color d.Not a member?create account	working as expected	pass				
LoginPage_TC_OO2	Functional	Login page	Verify user is able to log into application with Valid credentials		1.Click on user account dropdown and click on signin/login pop up 2.Enter valid email in email text box 3.Enter valid password in password text box 4.Click on login button	Email:123@gmail.com Password:123456	User should navigate to prediction page	working as expected	pass				