

				18-Nov-22 PNT2022TMID51944			
				Virtual eye-Lifeguard for swimming Pools to detect Active Drowning.			
				4 marks			
Test case ID	Feature Type		Test Scenario	Steps TO Execute	Test	Expected Result	Actual Result
LP_TC_001	Functional	Home Page	Verify user is able to see the Login/Signup popup when user clicked on My account button	1.Enter URL and click go 2.Click on My Account dropdown button 3.Verify login/Sign up popup displayed or not	Login.html	Login/Signup Popup should display	Working as Expected
LP_TC_002	Functional	Home Page	Verify the UI elements in Login/Signup popup	1.Enter the URL and dick go 2.Click on My Account dropdown 3.Verify login/Signup popup with below UI elements: a email text box password textbox 4.1%in button 5.New customer? Create account link 6.Last password? Recovery password link	Login.html	Application should show below elements: a. email text box b. Password text box c.log in button with orange colour d. new custotner? Create account link e. Last password? Recovery password link	Working as Expected
LP_TC_003	Functional	Home page	Verify user is able to log into application with Valid credentials	1.Enter URL and dick go 2.Click on My Account dropdown 3.Enter Valid username/email in email text 4.Enter valid password in password text box 5. Click On in button	Username: Joelpaul413@gmail password: 12345	User should navigate to prediction homepage	Working as Expected
LP_TC_004	Functional	Login page	Verify user is able to log into application with Invalid credentials	1. Enter URL and click go 2.Click on My Account Dropdown button 3.Enter Invalid username/email in email text box 4.Enter valid password in password text box 5. Click on •n button	Username: gokulkrishnagk@gmail password: 12345678	Application should show 'Incorrect email or password ' validation message.	Working as Expected
LP_TC_005	Functional	Login page	Verify user is able to log into application with Invalid credentials	1.Enter URL and click go 2.Click on My Account dropdown 3.Enter Valid username/email in email text box 4.Enter Invalid password in password text box 5.Click on in button	Username: abhayadevsk@gmail password: ADev	Application should show Incorrect email or password validation message.	Working as Expected
LP_TC_006	Functional	Login page	Verify user is able to into application with Invalid credentials	1.Enter URL and click go 2.Click on My Account dropdown 3.Enter Invalid username/email in email text box 4.Enter Invalid password in password text box 5.Click on I in button	Username: Benishaj@gmail password: 123456	Application should show 'Incorct email or password ' validation message.	Working as Expected

PP_TC_007	Functional	Prediction Page	Page should display whether the person is drowning or not	<div>1. Camera should take pictures of people swimming in pools</div> <div>2.It should predict the probability of drowning</div> <div>3.It should show a bounding box displaying the probability of drowning</div>	Image Of people drowning	Generate a alert to lifeguard if people are drowning	Working as Expected
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