Test case ID	Feature Type	Component	Test Scenario
Testcase_1	Functional	Login Page	Verifies whether the user can login if he/she was an registered user
Testcase_2	Functional	Login Page	Verifies whether an unregistered user cannot proceed with the login.
testcase_3	Functional	register page	Verifies whether an unregistered user can successfully register as an user.
testcase_4	Functional	Register page	Verifies whether an register user cannot register themself as an new user.
Testcase_5	Functional	Login page	Verifies whether an alert message popsup when an unregistered user tries to login .
Testcase_6	Functional	Register page	Verifies whether an alert message popsup when an registered user tries to register again.
Testcase_7	Functional	Login page	Verifies whether an alert message popsup when an registered user enters his/her username or password incorrect

Testcase_8	Functional	Register page	Verifies whether an alert message popsup when an new user registers.
Testcase_9	UI	Home page	Verifies whether all UI button(signup,loginnow,logout,repo rt,story,user dashboard) works efficiently.
Testcase_10	Functional	Home page	Verifies whether username popsup on the welcome note.

Date	17-Nov-22	
Team ID	PNT2022TMID24361	
Project Name	Retail Store Stock Inventory Analytic	
Maximum Marks	4 marks	
Pre-Requisite	Steps To Execute	Test Data
Checks whether the logged in username is registered in backend.	1.Enter your username 2.Enter your password 3.click Login now button	username: Amirtha password:amirtha@2812
Checks whether the logged in username is not registered in backend.	1.Enter your username 2.Enter your password 3.click Login now button	username: Amirtha password: amirtha @ 2812
The details given by the user is stored in backend	1.Enter your username 2.Enter your email 3.Enter your password 4.Enter your confirm password 5.Click on signup button	Enter your data
checks whether the user name is present in the database.	1.Enter your username 2.Enter your email 3.Enter your password 4.Enter your confirm password 5.Click on signup button	username: Amirtha password: amirtha@2812
checks whether the user name is present in the database.	1.Enter your username	username:raja password:abcd
checks whether the user name is present in the database.	1.Enter your username 2.Enter your email 3.Enter your password 4.Enter your confirm password 5.Click on signup button	Username:Amirtha password: amirtha@2812
checks the username given by the user against the username and password in the database.	1.Enter your username 2.Enter your password 3.click Login now button	Username:Amirthav password: 1234

checks whether the username and password is uploaded in the database.	1.Enter your username 2.Enter your email 3.Enter your password 4.Enter your confirm password 5.Click on signup button	Username:Amirthav password: 1234
checks whether all the button are working efficiently	1.Enter username, password to login. 2.Click on report, story, user dashboard and logout button	
check whether the message display	1.Enter your username 2.Enter your password 3.click Login now button	

Expected Result	Actual Result	Status	Commnets
Homepage should display	Working as expected	Pass	
Homepage will not display	Working as expected	pass	
User will be able to access to login page	working as expected	pass	
User will not be able to access to login page	working as expected	pass	
message should display	Working as expected	Pass	
.message should display	Working as expected	Pass	
user will not be able to access the home page	working as expected	Pass	

message should display	Working as expected	Pass	
button should work			
	Working as expected	Pass	
welcome note should display			
	Working as expected	Pass	

TC for Automation(Y/N)	BUG ID	Executed By

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Test Scenarios

Verify user is able to see login page
Verify user is able to loginto application or not?
Verify user is able to navigate to create your account page?
Verify user is able to recovery password
Veriify login page elements

Search

Verify user is able to search by entering keywords in search box

Verify user is able to see suggestions based on keyword entered in search box

Verify user is able to see related auto suggestions displaying based on keyword entered in search box

Verify user is able to see no matches found message when no results are matching with entered keyword

Verify user is able to see seach detailed page when nothing entered in textbox