TESTCASE REPORT

Date	19 November 2022
Team ID	PNT2022TMID29992
Project Name	Global Sales Data Analytics

Test case ID		Feature Type	Component	Test Scenario
Testcase_1		**Functional**	**Login Page**	**Verifies whether the user can login ifhe/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 anuser.**
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 triesto 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 messagepopsup 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**

		Functional	Home page	Verifies whether username
Testcase_10				popsupon the welcome note.

Pre-Requisite	Steps To Execute	Test Data
Checks whether the loggedin username is registered in backend.	1.Enter your username 2.Enter your password 3.click Login now button	username: Rishi password: Rishi@123
Checks whether the loggedin username is not registered in backend.	1.Enter your username 2.Enter your password 3.click Login now button	username: Saravanan password:Sara@12345678
The details given by the user is stored in backend	1.Enter your username2.Enter your email 3.Enter your password 4.Enter your confirm password5.Click on signup button	Enter your data
checks whether the user name is present in the database.	1.Enter your username2.Enter your email 3.Enter your password 4.Enter your confirm password5.Click on signup button	username:Saravanan password:Sara@12345678
checks whether the user name is present in the database.	1.Enter your username2.Enter your password 3.click Login now button	username:Sar vesh password:123 4
checks the username given by the user against the username and password in the database.	1.Enter your username2.Enter your email 3.Enter your password 4.Enter your confirm password5.Click on signup button	username:Sarvesh password:Sarvesh@12345678

checks the username given by the user against the username and password in the database.	1.Enter your username2.Enter your password 3.click Login now button	username:Sarvesh Sarvesh@12345678