Project Development Phase

Test Cases Performed

Date	29 October 2022
Team ID	PNT2022TMID17282
Project Name	Project - Customer Care Registry
Sprint	Sprint 1

Test Cases:

Test Case ID	Test case description	Test Steps	Test Data	Expected Results	Actual Result	Pass/Fail
1.	Customer registratio n with invalid data	Go to application Enter first name, last name, select the role, password and confirm password Click Register	First Name = Dhanapal Last Name = Nagaraj Role = Customer Email = dhanapalnagaraj2002@gmail. com Password = 12345678 Confirm Password = 123456789	Customer should get an alert saying "Passwords do not match"	As expected	Pass

2.	Customer registratio n with invalid data	 Go to application Enter first name, last name, select the role, password and confirm password Click Register 	First Name = Dhanapal Last Name = Nagaraj Role = Customer Email = dhanapalnagaraj2002@gmail. com Password = 12345678 Confirm Password = 12345678	Customer should get an alert saying "Invalid email"	As expected	Pass
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3.	Customer registration with invalid data	 Go to application Enter first name, last name, select the role, password and confirm password Click Register 	First Name = Dhanapal Last Name = Nagaraj Role = Customer Email = dhanapalnagaraj2002@gmail.c om Password = 12345678 Confirm Password =	Customer should get an alert saying "First name should be at least 3 characters long!"	As expected	Pass
4.	Customer registration with invalid data	 Go to application Enter first name, last name, select the role, password and confirm password Click Register 	Confirm Password = First Name = Dhanapal Last Name = Nagaraj Role = Customer Email = dhanapalnagaraj2002@gmail.c om Password = 1234	Customer should get an alert saying "Passwords must be at least 8 characters long!"	As expected	Pass
5.	Customer registration with valid data	 Go to application Enter first name, last name, select the role, password and confirm password Click Register 	Confirm Paccuard = First Name = Dhanapal Last Name = Nagaraj Role = Customer Email = dhanapalnagaraj2002@gmail.c om Password = 12345678	Customer should be able to register to the application	As expected	Pass
6.	Customer login using the invalid data	 Go to application Enter email, password Click Login 	Confirm Password = Email = dhanapalnagaraj2002@gmail.c Password = 12345678	Customer should get an alert saying "Invalid email"	As expected	Pass
7.	Customer login using the invalid data	 Go to application Enter email, password Click Login 	Email = dhanapalnagaraj2002@gmail.c Password = 12345678	Customer should get an alert saying "User does not exist"	As expected	Pass
8.	Customer login using invalid data	 Go to the application Enter email, password Click Login 	Email = dhanapalnagaraj2002@gmail.c Password = 12345678999	Customer should get an alert saying "Wrong Password!"	As expected	Pass

9.	Customer Login using Vali data	 Go to application Enter email, password Click Login 	Email = dhanapalnagaraj2002@gmail. Password = 12345678	Customer should login to the application	As expected	Pass
10.	Admin using data	 Go to application Enter email, password Click Login 	Email = admin.ccr@gmail.com Password = admin.ccr	Admin should get an alert saying 'Invalid Password!'	As expected	Pass
11.	Admin using data	 Go to application Enter email, password Click Login 	Email = admin@gmail.com Password = admin.ccr@2022	Admin should get an alert saying 'Invalid Email!'	As expected	Pass
12.	Admin using valid data	 Go to application Enter email, password Click Login 	Email = admin.ccr@gmail.com Password = admin.ccr@2022	Admin should login to the application	As expected	Pass
13.	Customer logging out	Go to the Nav Bar Click on the right-side circular image	-	Customer should be able to log out from the applicatio	As expected	Pass
14.	Customer logging out	 Go to the Nav Bar Click on the right-side circular image 	-	Admin should be able to log out from the application	As expected	Pass