1. TEST CASES

1.1 "Log In valid user" test case

1.1 request to get parameter does not result in a null value

1.1.1 parameter = "userName"

1.1.2 input: "Souvik_07"

1.2 request to get parameter does not result in a null value

1.2.1 parameter = "Password"

1.2.2 input: "me@npo123"

Execute: validate("Souvik_07", "me@npo123")

Expected Output: Displaying user account homepage

1.2 "Log In invalid user" test case

1.1 request to get parameter does not result in a null value

1.1.1 parameter = "userName"

1.1.2 input: "Souvik_07_wrong_info"

1.2 request to get parameter does not result in a null value

1.2.1 parameter = "Password"

1.2.2 input: "me@npo123_wrong"

Execute: validate ("Souvik_07_wrong_info", "me@npo123_wrong")

Expected Output: Display screen with authentication-failed message

1.3 "Navigate to Edit Profile" test case

1.1 request to get button.click() does not result in a false value

    1.1.1 parameter = ". /editProfile"

    1.1.2 page value: ". /Sign/{userTypes}/homepage/editProfile"

Execute: Link to ={/ parameter/ {userType}}

Expected Output: Display screen with textual editable profile page

1.4 "Add Item" test case

1.1 request to get button.click() does not result in a false value

    1.1.1 parameter = ". /newItemForm"

    1.1.2 page value: ". /Sign/{userTypes}/homepage/newItemForm"

Execute: Route to ={. / newItemForm }

Expected Output: Display screen with a form to fill details of a food item

1.5 "Updating Order List" test case

1.1 request to get fetch from database does not result in a false value

    1.1.1 parameter = List of food item objects

    1.1.2 page value: ". /Sign/{userTypes}/homepage/"

Execute: render()

Expected Output: Display right of the screen with order list

1.6 "Process Order" test case

1.1 request to get button.click() does not result in a false value

    1.1.1 parameter = orderlist.id

    1.1.2 input: some integer number

Execute: deleteOrder().then{render()}

Expected Output: Display screen except the processed order in the orderlist

1.7 "Add to Cart" test case

1.1 request to get button.click() does not result in a false value

    1.1.1 parameter = food.id

    1.1.2 input: "23"

Execute: updateCart()

Expected Output: Updation of cart

1.8 "Increment amount of Product" test case

1.1 request to get button.click() does not result in a false value

    1.1.1 parameter = food.id

    1.1.2 input: some integer

Execute: incrementAmount()

Expected Output: Increasing the amount of particular product in the cart

1.9 "Place Order" test case

1.1 request to get button.click() does not result in a false value

    1.1.1 parameter = ". /payment"

    1.1.2 page value: ". /Sign/{userTypes}/homepage/payment"

Execute: Link to ={. / payment/ {userType}}

Expected Output: Display screen with all payment options

1.10 "Donate Food" test case

1.1 request to get button.click() does not result in a false value

1.1.1 parameter = ". /ngoList"

1.1.2 page value: ". /Sign/{userTypes}/homepage/ngoList"

Execute: Link to ={. /ngoList}

Expected Output: Display screen with nearest NGO list