ID	Description	steps	Expected Result	Actual Result	Status
UI [LINK FIGMA]	Verify that the design "component, alignment, color on "WEBSIE" matches the design.	1- Open the website 2- Compare the Actual website with the Design	The design should be matched the provided design.		Pass
LOG IN					
1-	nopcommerce URL	Verify nopcommerce URL takes the user to nopcommerce Website 1-open the URL	Navigate to the URL by different browsers	User should be able to access nopcommerce	Pass
2-	verify that the login functionality for the user account	2- login in using user credentials.	The system should be navigated the user to the home page.	The system has navigated the user to the home page	Pass
3-	verify that the login functionality without filling in all mandatory fields	1-open the URL 2-click on "login button"	The error message should be shown "field is required " and The Empty field border should be turns red	The error message is shown "field is required " and The Empty field bord turns red	Pass
4-	verify that login functionality using valid email and invalid password	1-open the URL 2-enter valid email & invalid password 3-click on "login button"	an error message should be appeared " email or password or both are wrong " and the user cannot login	an error message is appeared " username or password or both are wrong " and user cann	Pass
5-	verify that login functionality using an invalid email and valid password	1-open the URL 2-enter invaild email & valid password 3-click on "login button"	an error message should be appeared " email or password or both are wrong " and the user cannot login	an error message is appeared " username or password or both are wrong " and user cann	Pass
6-	verify that login functionality using invalid email and invalid password	1-open the URL 2-enter invaild email & invalid password 3-click on "login button"	an error message should be appeared " email or password or both are wrong " and the user cannot login	an error message is appeared " username or password or both are wrong " and user cann	Pass
7-	verify that login functionality using valid email and empty password	1-open the URL 2-enter vaild email 3-click on "login button"	an error message should be appeared "Field is required" and The empty field border should be turned red	an error message should is appeared "Field is and The empty field border is turned red	Pass
8-	verify that login functionality using invalid email and empty password	1-open the URL 2-enter invalid email 3-click on "login button"	an error message should be appeared "Field is required" and The empty field border should be turned red	an error message should is appeared "Field is and The empty field border is turned red	Pass
9-	verify that login functionality using empty email and valid password	1-open the URL 2-enter valid password 3-click on "login button"	an error message should be appeared "Field is required" and The empty field border should be turned red	an error message should is appeared "Field is and The empty field border is turned red	Pass
forgot password					
1	verify the functionality of " forgot password tab" once the user click on it	1-open the URL 2-click on the "forgot password tab"	when user tries to click on "forgot password tab " the forgot passw	the forgot password page is opened	
1	Verify the functionality of the password reset using valid email	1-open the URL 2-click on the "forgot password tab"> enter the email	you should be received a link to reset your password.	you have received a link to reset your passwo	Pass
1	Verify the functionality of the password reset using invalid email	1-open the URL 2-click on the "forgot password tab"> enter the email	an error message should be appear: "Sorry, we could not find your account."	an error a message is appeared : "Sorry, we could no account."	Pass
1	Verify the functionality of the "recover button" without filling date	1-open the URL 2-click on the "forgot password tab">click on "recover"	The error message should be shown "field is required " and The Empty field border should be turns red	The error message is shown "field is required " and The Empty field border should be turns red	Pass
Register					
1	4 verify the functionality of "register" button on welcome screen	1-open the URL 2-click on the "register button"	the system should be moved the user to the sign up page	the system is moved the user to the sign up page	Pass
1	15 verify the functionality of "register" button on register page after user enter valid info	1-open the URL 2-click on the "register button" 3-enter valid info 4-click on the "register button"	The system should be moved the user to the "registration complete		Pace
1	16 verify the functionality of "register" button on register page after user enter valid info and the user leaves the password field empty		The error message should be shown "field is required" and The Empty field bord is turns red	The error message is shown "field is required " and The Empty field bord turns red	Pass
1	17 verify the functionality of "register" button after user enter valid info, the user inserts password less than 6 characters	1-open the URL 2-click on the "register button" 3-enter valid info 4-click on the "rsgister button"	an Error Message should be appeared" Password must be 8 digits	an Error Message is appeared" Password mu	Pass
1	18 verify the functionality of "register button" without the user filling in mandatory fields		The error messages should be shown "field is required" and The Empty fields bord is turns red	The error messages is shown "field is required " and The Empty fields bord turns red	Pass
1	19 verify functionality of "register button" , after the user inserts pre-registered Email	1-open the URL 2-click on the "register button" 3-enter valid info 4-click on the "rsgister button"	A error message should be displayed "This account is already re	A error message is displayed "This account	Foil
logout					
	verify the logout functionality	1-open the URL 2- login in using user credentials. 3-click on the "logout tab"	the system should be displayed the home page and the " logout tal	the system is displayed the hame page and the "login"	Pass
2	Verify that the logout button should be clickable	1-open the URL 2- login in using user credentials. 3-click on the *logout tab**	the logout button should be clickable	the logout button is clickabled	Pass
2	Verify that if a user clicks on the back button of the browser after logout	1-open the URL 2- login in using user credentials. 3-click on the "logout tab" 4-click on the "back buttom"	the user should not be able to be redirected to a logged-in mode ap	the user is not be able to be redirected to a lo	Pass
search bar					
	verify that the search field accepted input from the user	1-open the URL 2-enter vaild password 3-click on "login button"> emter input on search field	the search field should be accepted input from the user	the search field is accepted input from the us	Pass
2	24 verify that the search results are displayed correctly on the page	1-open the URL 2-enter valid password 3-click on "login button"> emter input on search field	the search results should be displayed correctly on the page	the search results are displayed correctly on	Pass
2	verify that the search results should be displayed correctly when no results are found		the search results should be displayed correctly when no results a	the search results are displayed correctly who	

	26 Verify that the search functionality works correctly when special characters are used	1-open the URL 2-enter vaild password 3-click on "login button"> emter input on search field	the search field should be worked correctly when special characte	the search field is worked correctly when sp	Pass
	27 verify the search functionality by searching for a term with spaces in between.	1-open the URL 2-enter vaild password 3-click on "login button"> emter input on search field	the search results should be displayed correctly on the page	the search results are displayed correctly on t	
oping cart		·			
	28 Verify that when the user clicks on the cart button then the user should navigate to the	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"	the "sopping cart page " should be opened	the "shopping cart page "is opened	Pass
	29 Verify that the shopping cart icon is clickable	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"	the "sopping cart page" should be opened	the "shopping cart page "is opened	Pass
	30 Verify that the user is able to add items into the cart	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"	the item should be added to the cart once the user clicks on the ad	the item is added to the cart once the user clic	Pass
	31 Verify if the user increases the number of items on the cart	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"	the cart should be reflected as per quantities	the cart is reflected as per quantities	Pass
	32 Verify if the user decreases the number of items on the cart	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"	then the cart should be reflected as per quantities	the cart is reflected as per quantities	Pass
	34 Verify that the user is able to click on the cart icon button when the cart is empty	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"	the cart icon button should be clicable when the cart is empty	the cart icon button is clicabled when the ca	Pass
	35 Verify that the total price should be corrected	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"		the total price on the cart is corrected	Pass
	36 verify when the same item is added multiple times to the cart.	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"		the multiple items are displayed on the cart s	Pass
	37 verify that the toast message is displayed when a product is added to the cart successi	2- login in using user credentials. 3- click on the "shopping cart button"	the toast message shpuld be displayed when a product is added to		Pass
	38 verify that after removing all items in the cart ,the message appear "your cart is empty"	2- login in using user credentials. 3- click on the "shopping cart button"	after removing all items on the cart , the message should be appear		Pass
	39 verify that the count changes on adding or removing items from the cart.	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"	the count should be changed on adding items from the cart.	the count is changed on adding items from th	Pass
	40 verify that the count changes on removing items from the cart.	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"		the count is changed on removing items from	Pass
	41 verify that the toast message is displayed when the item is deleted from the cart	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"	the toast message should be displayed when the item is dele		Fail
	42 verify that the amount of all added items is displaying correctly	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"		the amount of all added items is displaying co	Pass
	43 verify that the product details page is open when the user clicks on the product descrip	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button"	the product details page should be opened when the user clicks or	the product details page is opened when the t	Pass
cout	44 weifs that the war are all the weid of datails like Name Overtite Amount at an	44 area the UDI	the all anadust details about the displaced on the about our	the all and out details is disaloued on the she	
	44 verify that the user can see all the product details like Name, Quantity, Amount, etc on	2- login in using user credentials. 3- click on the "shopping cart button" 4-click on the "checkout button"	the all product details should be displayed on the checkout page	the all product details is displayed on the che	
	45 verify the error message displayed when the user fills invalid input details in the manda	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button" 4-click on the "checkout button"	the error message should be displayed when the user fills invalid	the error message is displayed when the use	Pass
	46 verify that the user is only redirected to the Check out page after filling invalid mandat	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button" 4-click on the "checkout button"	the system should not display the Check out page after filling inve	the system is not display the Check out pag	Pass
	47 verify that the error message is displayed when the user leaves the mandatory fields bl	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button" 4-click on the "checkout button"	the error message should be displayed when the user leaves the n	the error message is displayed when the use	Pass
	48 verify the error message appear for the invalid coupon	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button" 4-click on the "checkout button"	the error message should be appeared for invalid coupon code	the error message is appeared for invalid cou	Pass
	49 verify that the price of the cart is not discounted when we apply an invalid coupon	1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button" 4-click on the "checkout button"	the price of the cart should not discounted when we apply an inva	the price of the cart is not discounted when v	Pass
	verify the mandatory fields of the payment page, such as Name on Card, Card Number,		the fields should be mandatory on the payment page, such as Nan	the field is mandatory on the payment page,	Pass
	51 verify the error message is displayed when the invalid details are filled in the mandate		the error message should be displayed when the invalid details at	the error message is displayed when the inve	Pace

1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button" 4-click on the "checkout button"	the home page should be opened after the user completes the proc the home page is opened after the user comp	Pass
1-open the URL 2- login in using user credentials. 3- click on the "shopping cart button" 4-click on the "checkout button"	the order number should be displayed on my thank you page the order number is displayed on my thank y	Pass
	the checkout page after adding one item to the cart and closing the the checkout page after adding one item to the the previously added item should be displayed in the cart the previously added item is displayed in the	
1-open the URL 2-login in using user credentials. 3-click on the "shopping cart button" 4-click on the "checkout button"	the "back" button should be available the checkout address page the "back" button is available the checkout	Pass