#### TEST SCENARIO FOR FLIPKART

### Log in page :-

- > Verify that the username, email, password, confirm password etc are present on the registration page.
- Verify that user can login with valid credentials.
- Verify that if a user tries to register an existing username then an error message should get displayed.
- Verify the page has both submit and cancel/reset buttons at the end.
- Verify that clicking the cancel/reset button after entering all the required fields, cancels the submit request, and reset all the fields.
- Verify the Test login with an incorrect password.
- Check for password recovery functionality.
- > Test account lockout after multiple failed attempts.
- Verify the presence of a "Remember Me" option.
- Test login with special characters in the password.
- > Check for session management and timeout.
- > Test the visibility of passwords during entry.

## **HOME PAGE:-**

- Verify the loading time of the home page.
- Test the responsiveness across different devices.
- Validate the display of featured products.
- Check for the presence and functionality of the search bar.
- > Test navigation through different product categories.
- Verify the display of promotional banners.
- Test the visibility of deals and discounts.
- Check the alignment and formatting of text and images.
- Test the behavior of changing the display language.
- Verify the responsiveness to user interactions like clicks and scrolls.
- > Test links to different sections, ensuring they are working.
- Validate the presence and accuracy of product recommendations.

#### ADD TO CART:-

- Verify adding a product to the cart.
- Validate the behavior of adding out-of-stock items.
- Check responsiveness when adding items from different categories.
- > Test the accuracy of product details in the cart.
- Verify the removal of items from the cart.
- > Validate the visibility of cart contents across sessions.
- > Test responsiveness on changing the quantity of items.
- Verify the accuracy of total price calculations.
- > Test adding products with different sizes and color variants.
- Validate the responsiveness of the "Continue Shopping" option.
- Test the "Add to Cart" functionality across various devices and browsers.

## ADDRERSS BOOK:-

- Verify adding a new address.
- > Test the maximum limit of address entries.
- Validate editing an existing address.
- Check for proper removal of an address.

- > Test entering special characters in address fields.
- Validate responsiveness of the address book.
- > Test behavior with an empty address book.
- Verify the visibility of saved addresses during checkout.
- > Test adding an address with an invalid PIN code.
- > Validate the UI of address details.
- > Test behavior with duplicate addresses.
- Verify accurate address details during order placement.

# WISH LIST PAGE:-

- Verify adding a product to the wishlist.
- > Validate removing a product from the wishlist.
- Check for responsiveness of the wishlist page.
- > Test adding a product from different categories.
- Verify wishlist synchronization across devices.
- Verify the accuracy of product details in the wishlist.
- > Test sharing wishlist items with other users.
- ➤ Validate responsiveness to changes in product availability.
- > Test adding out-of-stock items to the wishlist.