

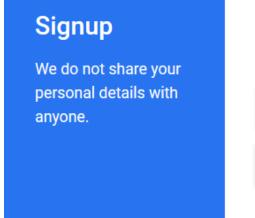
Browser requirements:

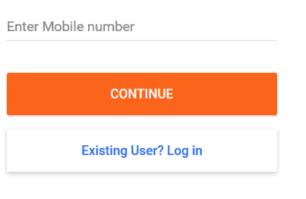
- On launching the website the view should be in same manner in any browser.
- Modules such as login, sign up, sell, Track order, menu options should display.



sign up Tab:

Mobile Number:



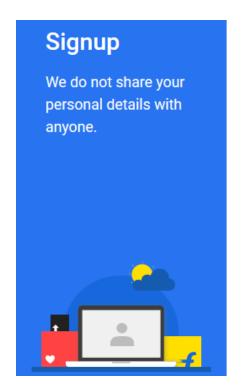


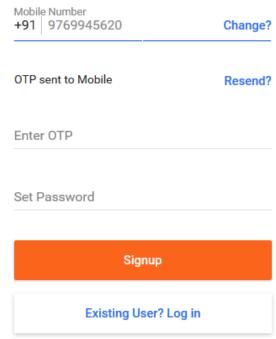
- ➤ Mobile no.text box should have limit of accepting 10 digit only.
- Mobile number field accept only numbers
- ➤ If user enters the number whose number has already registered through flipkart and click on continue button then the form should navigate from Signup to Login page
- Continue button should work only if user enters the correct mobile no.
- Check the "existing User? Log in" button functionality.





OTP Validations:-





- > OTP should be generated within time period of min 5 sec to max 45 sec.
- > OTP textfield should have limit of accepting only valid 6 digits numbers.
- ➤ Limitations of number of OTP generation for single authentication should be max 13 times.
- It should be received only on registered Mobile Number.

Password: (for password field refer the above design)

- Password field should be minimum 6 to 72 characters
- Password should be alphanumeric with special symbol.
- Password should be in encrypted format.

Signup Links and related Buttons (Refer above design):-

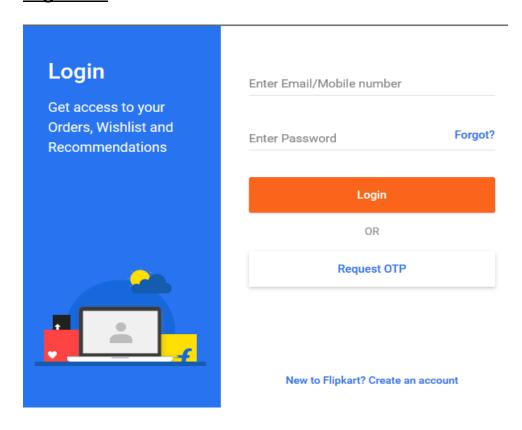
On clicking on "Change?" link it should be navigated back to previous Signup Tab where the user can enter his valid 10 digits number.





- On clicking the "Resend" link the new unique OTP should be generated and received on the user mobile.
- Signup button should navigate to home page only if user enters his/her valid OTP and set the password.
- > On clicking on "Existing User?? Log in" button it should navigate to login tab

Login Tab:



Mobile Number:-

- ➤ Mobile no.text box should have limit of accepting 10 digit only
- Mobile number FIRST DIGIT should start either with 6,7,8 or 9
- ➤ If user enters valid 10 digits mobile number but it is not flipkart registered and also enters the random password and click on continue button:-IN SUCH CASE LOGIN FORM SHOULD GET NAVIGATED TO SIGNUP FORM

Email id:- (for Email ID field refer the above design)





(Note:-This field is designed for old users who had signup using their Email Ids.. After the new build only mobile number is mandatory now. So test it through Google Signup)

- Email id should be minimum 11 and maximum 30 character
- Email id should be have only one @symbol
- Email id should have minimum 1 dot and maximum 3 dots
- Email id should be register and verified

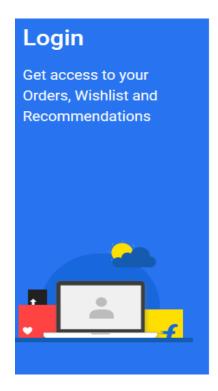
Login Button and related Links (Refer above design):-

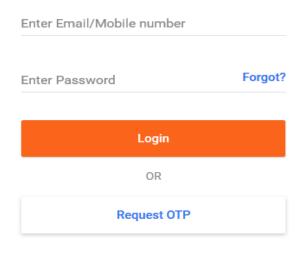
- Login button should navigate to home page only if user enters the correct mobile no and correct password
- On "Request OTP" Buttons clicks the page should navigate on two basis
- 1.If the user enters mobile number which is not flipkart registered then it should navigate to signup form.
- 2.If the user enters the valid flipkart registered number then the OTP should be sent to that user.
- On clicking the "New to Flipkart? Create an account" button it should get navigated to signup form

Forgot password:









New to Flipkart? Create an account

- On clicking the link it should send OTP number/ mail to the user in order to set new password.
- Mobile no/Email ID is not valid then it should give error message.
- The forgot password link should work only after entering correct mobile no/Email ID

Men Menu:-

- On the mouse hover on Men menu it should be shows all the item for shopping
- Check all item contents in only Men field
- Click on any item it should display all information about that item.

Women menu:

- On the mouse hover on women menu it should be shows all the item for shopping
- Check all item contents in women field.
- Click on any item it should display all information about that item.

Cart:

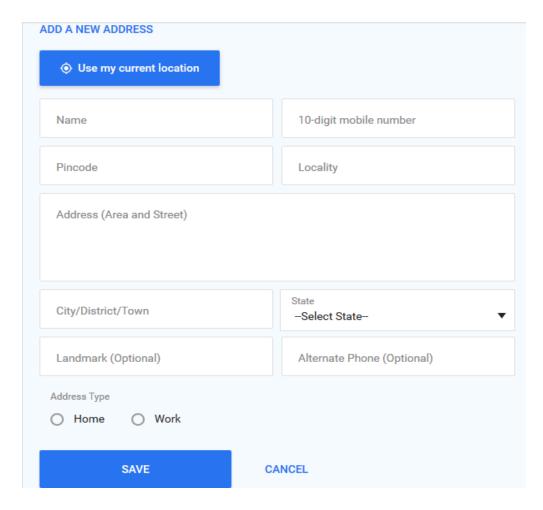
- On clicking the cart icon it should either display information about selected items for shopping
- Click on add to cart button then the selected item should go to the cart.





Click on Flipkart label it should interface to the home page.

Delivery Address:



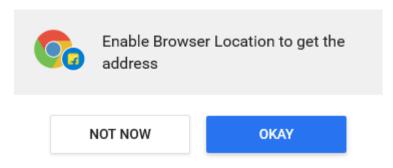
Name/Locality and Address:

- > The field should be enabled
- It should NOT show the entered details in ecrypted form
- If user enters and clears the details of locality....now when he try entering details in ADDRESS Textfield, Locality Textfield should show the error message

Use My Current Location Button:







➤ On clicking the button, browser should show pop up to access as shown above with two buttons 'NOT NOW', 'OKAY'.

Mobile Number:

- Mobile no.text box should have limit of accepting 10 digit only
- Mobile number field accept only numbers
- > It should be valid mobile number.

Pin Code:-

- Pin Code text box should have limit of accepting 06 digit only
- Pin Code number field accept only numbers
- > It should be valid Pin Code number.

State and City/District/Town Drop down list:

- For selecting state drop down list should be present
- Only one selection should be allowed from drop down list
- > Empty selection should not be allowed.

Radio Buttons Validations (Home and Work):-

- Radio buttons should show correct options.
- Only one selection should be allowed from radio button list.
- Empty selection should not be allowed.

Check the Save and Cancel Button Functionality

