**TUTORIAL 1**

1.Design and Document Test Case for a Downloaded Sample Project.

● Test case Instagram login page.

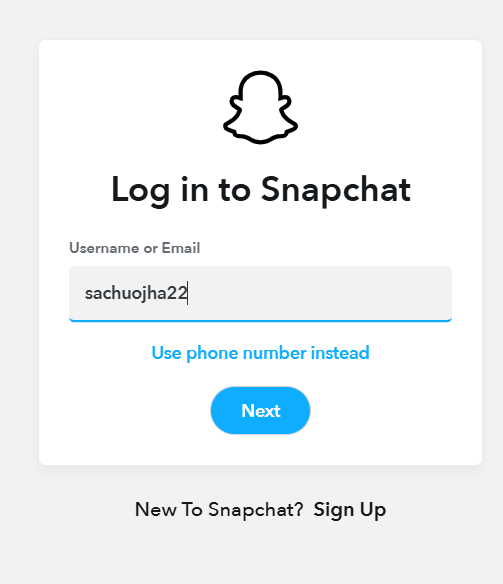
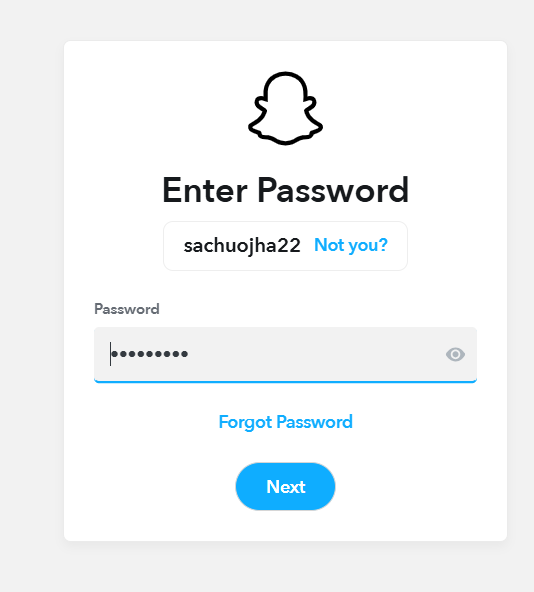


TC\_01:-

Step 1:- To check login page Functionality and features

Step 2:- Enter valid Username and password.

Step 3:- To click on Next Button.

Excepted Result:- user login and redirected to homepage.

Actual Result:- user logged successfully.

Status:- Pass

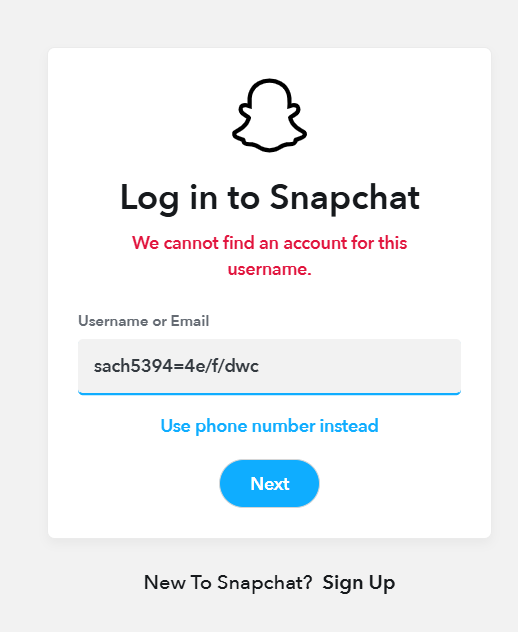
Comments:- working as expected.

TC\_02:-

Step 1:- Enter invalid username.

Step 2:- Enter valid password.

Step 3:- To click on Next button.



Expected Result:- Error message: username not found.

Actual Result:- Error message not shown.

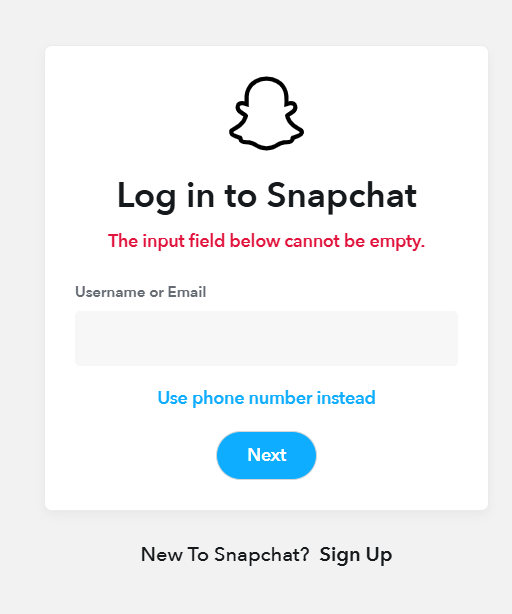
Status:- Fail

Comments:- Username validation issue.

TC\_03:-

Step 1:- Leave both fields blank.

Step 2:- Click Next.



Expected Result:- Next button should be disabled.

Actual Result:- Next button still active.

Status:- Fail

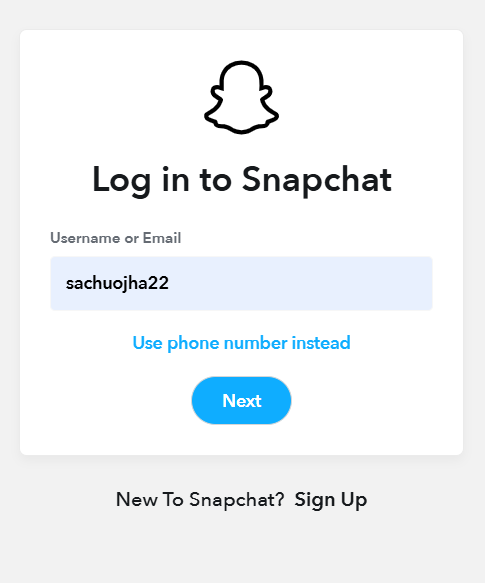
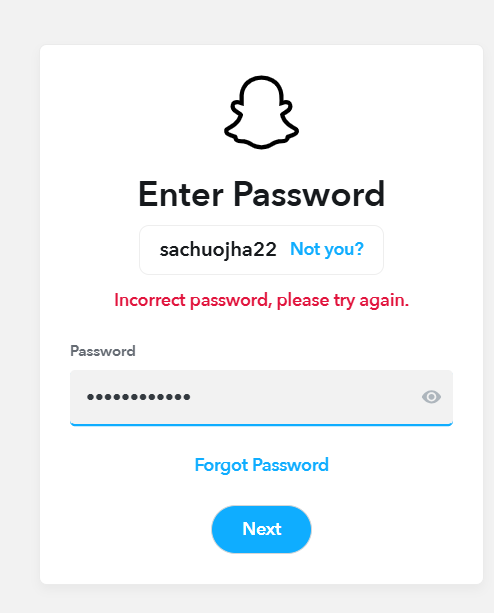
Comments:- Input field cannot be empty.

TC\_04:-

Step 1:- Enter valid username.

Step 2:- Enter invalid password.

Step 3:- To click on Next button.

Expected Result:- Error message: Incorrect password.

Actual Result:- Correct error message displayed.

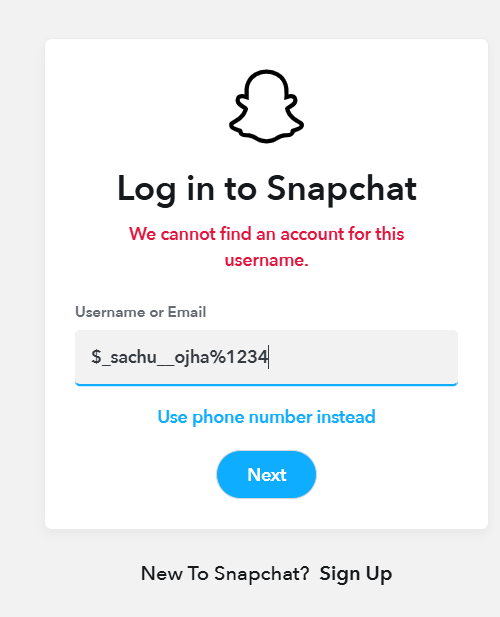
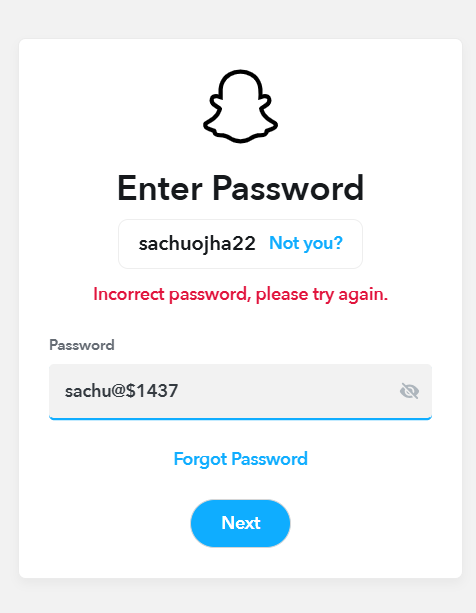
Status:- Pass

Comments:--Error handled properly.

TC\_05:-

Step 1:- Enter special characters in both fields.

Step 2:- Click Next.

Expected Result:- Username and password is masked as $symbol.

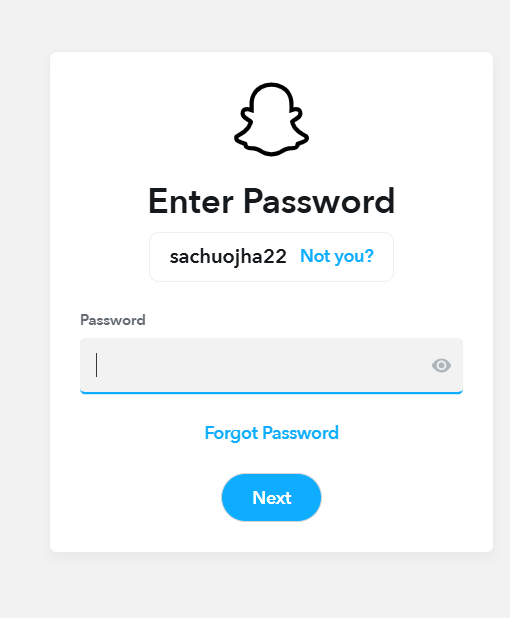
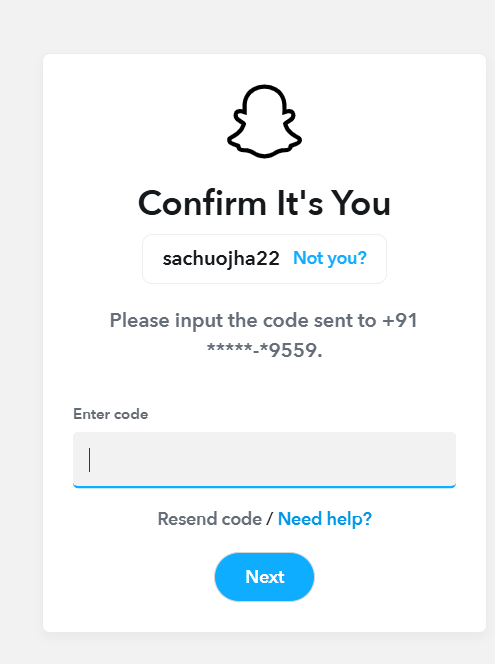
Actual Result:- Next button is working.

Status:- Fail

Comments:- Field making is not working.

TC\_06:-

Step1:- Click “Forgot password?”

Expected Result:- Redirects to password reset page.

Actual Result:- Password Change page open

Status:- Pass

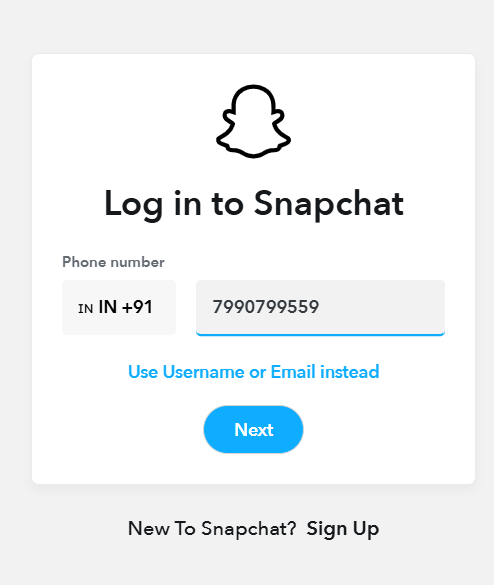
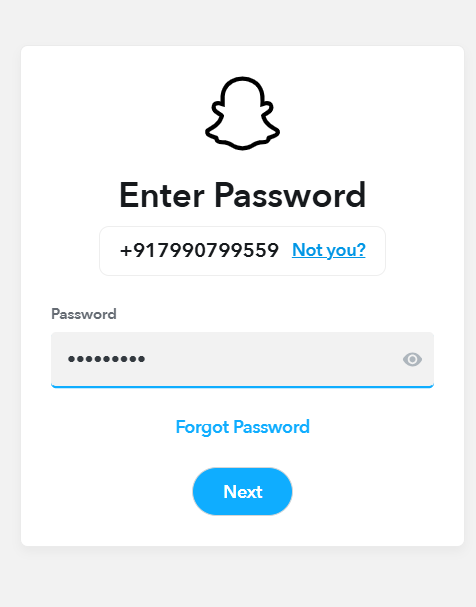
Comments:- Input is working.

TC\_07:-

Step 1:- Enter registered phone number.

Step 2:- Enter correct password.

Step 3:- Click Next.



Expected Result:- User logged in successfully.

Actual Result:- User logged in successfully.

Status:- Pass

Comments:- login works fine.

TC\_08:-

Step 1:- Enter email instead of username.

Step 2:- Enter valid password.

Step 3:- Click Next.

