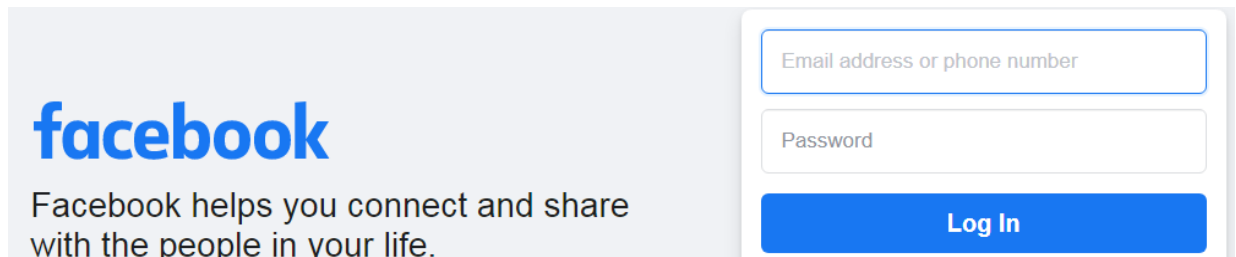


# Manual Testing Assessment Test

- URL : <https://www.facebook.com/>

You can refer to these **test cases while creating test cases for login page** of your application under test. As we know that the focus here is to cover the different features to be tested instead of the creation of formal test cases, so basically we will be presenting test scenarios here.

A screenshot of the Facebook login page on a desktop. On the left, the Facebook logo is displayed in blue, followed by the tagline "Facebook helps you connect and share with the people in your life." in a smaller font. On the right, there is a login form with two input fields: "Email address or phone number" and "Password". Below these fields is a blue "Log In" button.A screenshot of the Facebook login page on a mobile device. The interface is dark blue. At the top, the Facebook logo is in white. Below it, the text "Email or Phone" is followed by a white input field. Underneath is the "Password" label and another white input field. A white "Log in" button is positioned below the password field. At the bottom, there is a link that says "Sign up for Facebook". The status bar at the very top shows the time as 12:29.

Above task all will be cover all mobile based, web based and responsive based)  
**Note: To Write Separate Testing below Task for Mobile, Web, responsive)**

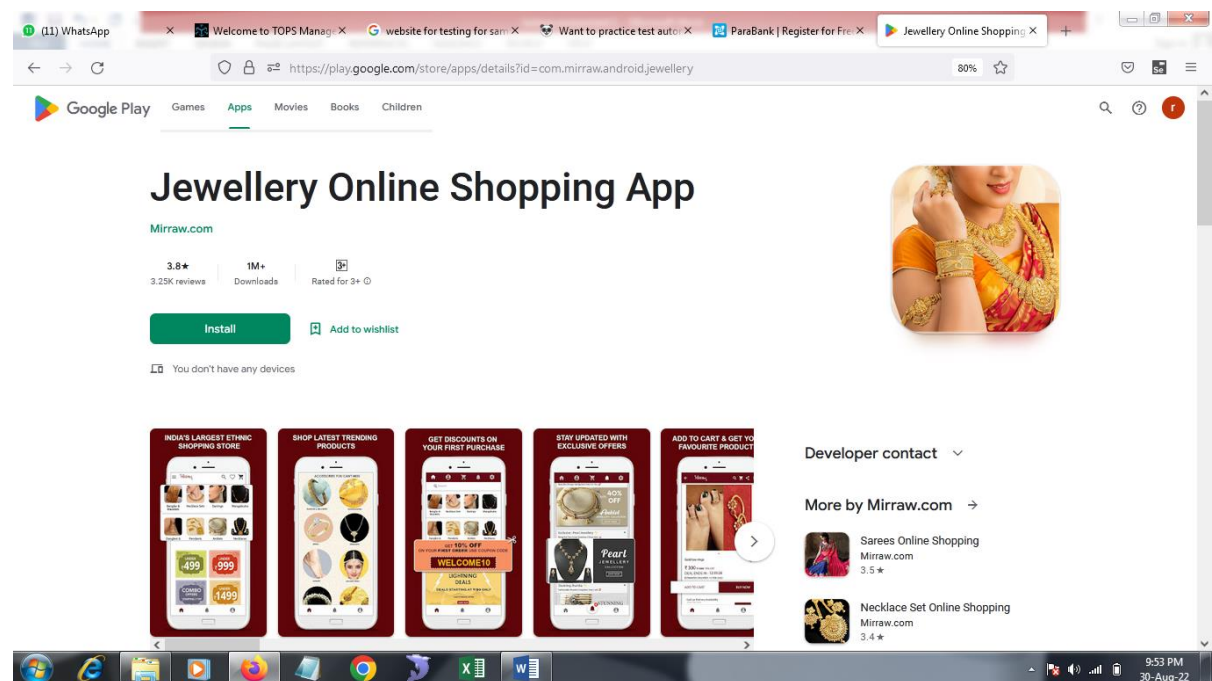
**Task 1) to create test scenario of login functionality in Facebook**  
To check only functional testing in Sheet1

**Task 2) to create test Case of login functionality of above Test Scenario which you created**  
(Note: with number of test case will create as a positive and negative) (In Sheet2)

**Task 3) to create Responsive Testing and problem write on sheet with screenshot for Login Page (in Sheet 3)**

**Note : To download and Install the application your mobile device , here I shared you play store link )**

**URL : <https://play.google.com/store/apps/details?id=com.mirraw.android.jewellery>**



**Task 1) to create only Defect Report (in Sheet 4)**  
**(Column of document for defect report: Defect ID, Defect Summary, Mobile Device/Version No, Step, TestData, Defect types, Defect Severity, Defect Priority, Screenshot/video)**

- ➔ To Cover Functionality Defect
- ➔ To Cover Security Defect
- ➔ To check GUI Defect
- ➔ To check Usability Defect
- ➔ Minimum 30 + Defect find from this application