

Mobile Application

Bug ID: 001

Title: Back button appears in the middle of the page image on navigating to a specific page

Severity: Minor

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

Steps to Reproduce:

1. Open the application in Google Chrome on a desktop device.
2. Navigate to the specific page where the issue is observed.

Expected Result:

The back button should be positioned correctly (e.g., at the top-left corner).

Actual Result:

The back button appears in the middle of the page image, obstructing the content. It is not properly visible.

Screenshot/Log:



Former president of the United States and Nobel Peace Prize laureate Jimmy Carter (pictured) dies at the age of 100.



Jimmy Carter

President of the United States from 1977 to 1981



President of the United States

Head of state and government of the United States



Nobel Peace Prize

One of five Nobel Prizes established by Alfred Nobel



Death and state funeral of Jimmy Carter

Upcoming funeral of the 39th U.S. president

Bug ID: 002

Title: Unable to create an account; always shows "Username Created" error after entering the CAPTCHA

Severity: Critical

Steps to Reproduce:

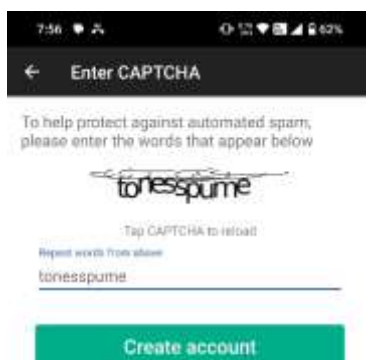
1. Open the application in android device.
2. Navigate to the account creation page.
3. Enter valid details in all the required fields.
4. Proceed to the CAPTCHA page and complete the CAPTCHA.
5. Click on the "Create Account" button.

Expected Result:

The account should be created successfully, and the user should be redirected to the confirmation or success page.

Actual Result:

An error message "Username entered already in use" is displayed, and the account creation process does not complete.

Screenshot/Log:

Bug ID: 003

Title: “Don't have an account” and “Join Wikipedia” links redirect to the same page

Severity: Minor

Steps to Reproduce:

1. Open the application in Android device.
2. Navigate to the login page.
3. Locate the “Don't have an account” and “Join Wikipedia” links.
4. Click on each link separately and observe the behavior.

Expected Result:

Each link should redirect to its respective and unique destination page based on its purpose. Alternatively, keep only one of the options if both serve the same purpose

Actual Result:

Both “Don't have an account” and “Join Wikipedia” links redirect to the same page, causing confusion for users.

Screenshot/Log:

Bug ID: 004

Title: Unhiding the password field causes the repeat password field to disappear

Severity: Critical

Steps to Reproduce:

1. Open the application in a Android device
2. Navigate to the account creation page.
3. Enter a password in the password field.
4. Click the "unhide" or "show password" icon in the password field.

Expected Result:

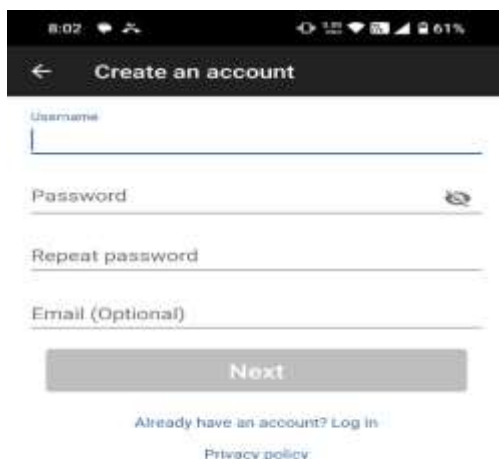
The repeat password field should remain visible and unaffected when the password field is toggled to unhide.

Actual Result:

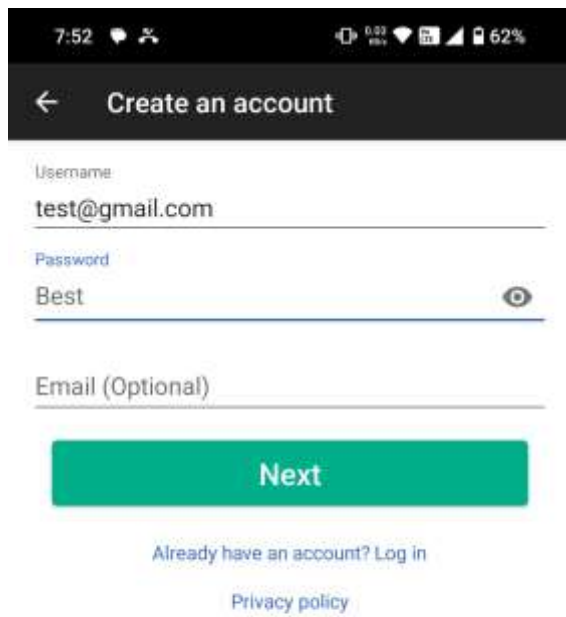
Unhiding the password field causes the repeat password field to disappear .

Screenshot/Log:

Before Unhide



After Unhide



7:52 62%

← Create an account

Username
test@gmail.com

Password
Best

Email (Optional)

Next

[Already have an account? Log in](#)

[Privacy policy](#)



Bug ID: 005

Title: Info icon and password hide/unhide icon are not aligned properly

Severity: Major

Steps to Reproduce:

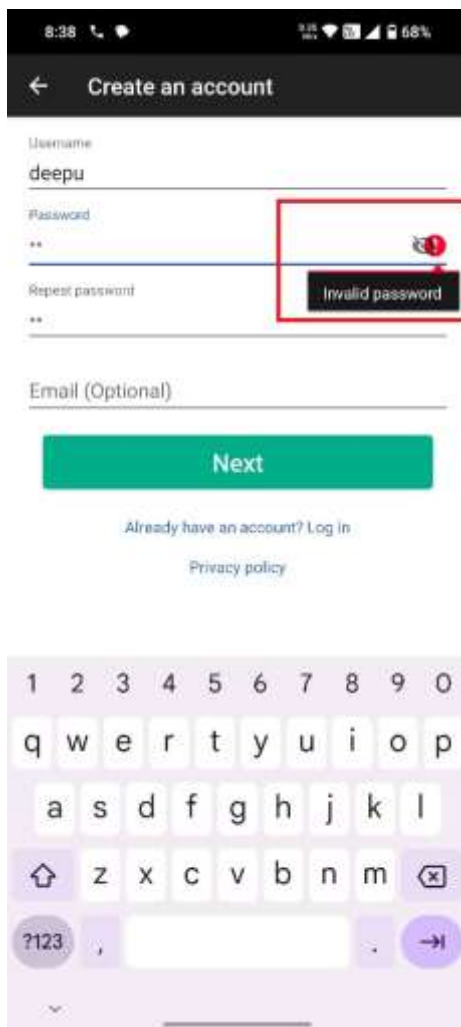
1. Open the application in Android device.
2. Navigate to the account creation page.
3. Locate the info icon and the password hide/unhide icon in the password field.

Expected Result:

The info icon and the password hide/unhide icon should be properly aligned with the password field to maintain a consistent and user-friendly design.

Actual Result:

The info icon and the password hide/unhide icon are misaligned, disrupting the visual appearance of the password field.

Screenshot/Log:

Bug ID: 006

Title: Users can save a post before logging into the application

Severity: Critical

Steps to Reproduce:

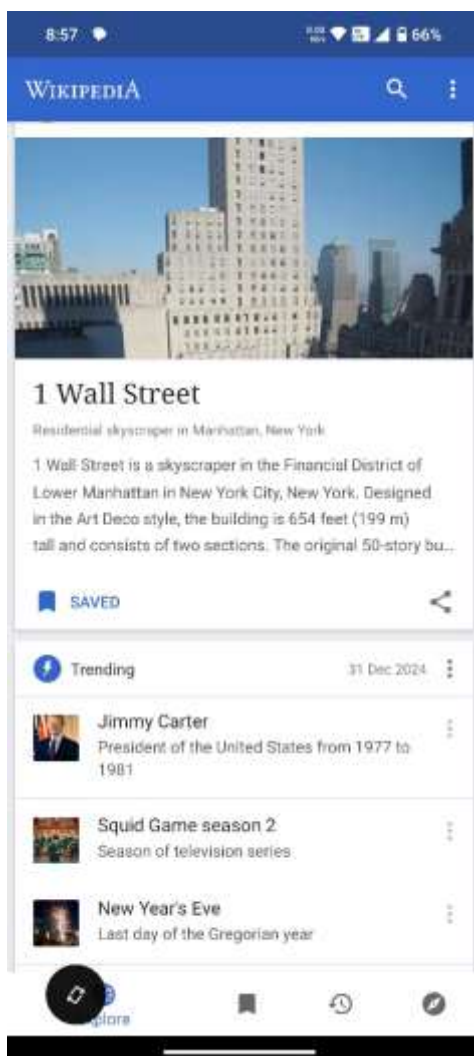
1. Open the application in Android device.
2. Navigate to a article page that allows saving.
3. Without logging into the application, attempt to save the post.

Expected Result:

Users should not be able to save the article without logging into the application. A prompt or message should appear asking the user to log in before saving.

Actual Result:

The user can save the post without being logged in

Screenshot/Log:

Bug ID: 007

Title: Language change option is not available on the homepage, only visible on the search page

Severity: Critical

Steps to Reproduce:

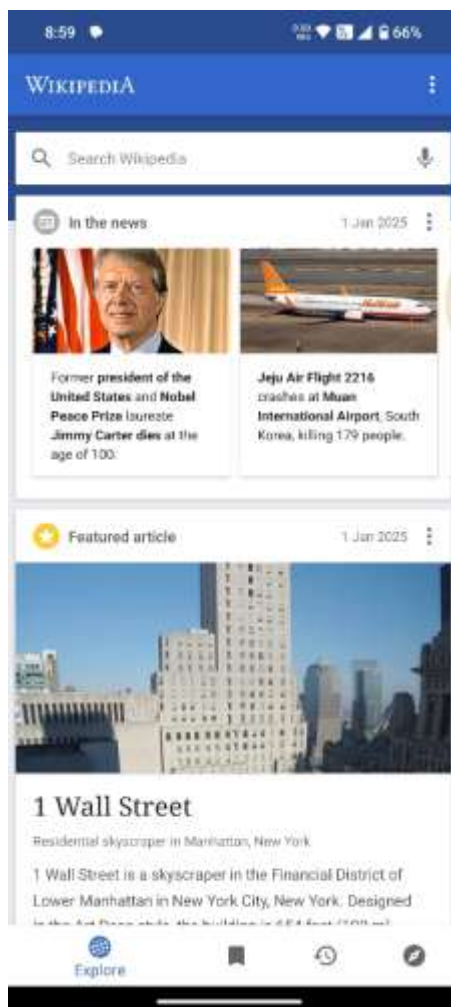
1. Open the application in Android device
2. Navigate to the homepage.
3. Look for the language change option.
4. Proceed to the search page and observe if the language change option is visible there.

Expected Result:

The language change option should be available and visible on the homepage, ensuring ease of access for users.

Actual Result:

The language change option is not visible on the homepage. It only becomes available after navigating to the search page.

Screenshot/Log:**Home Page****Search Page**



Recent searches:



Bug ID: 008

Title: After deleting history, data still appears in the recent searches page

Severity: Minor

Steps to Reproduce:

1. Open the application in Android device.
2. Navigate to the history page.
3. Delete an entry from the history.
4. Return to the recent search page or field.

Expected Result:

Once an item is deleted from the history page, it should also be removed from the recent search page.

Actual Result:

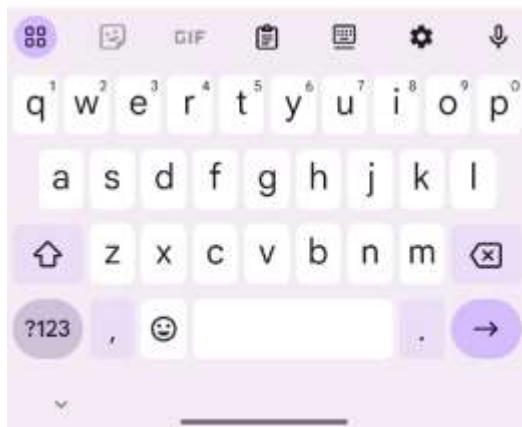
The deleted item from the history still appears in the recent searches page, causing data inconsistency.

Screenshot/Log:**History Page****Search page**



Recent searches: 

deepika



Bug ID: 009

Title: Unable to unhide a page after hiding it

Severity: Major

Steps to Reproduce:

1. Navigate to the article page you wish to hide.
2. Use the option to hide the page.
3. Attempt to unhide the page.

Expected Result:

The page should have an option to be unhidden after it has been hidden.

Actual Result:

There is no option to unhide the page after it has been hidden.

Screenshot/Log:

Bug ID: 010

Title: Error occurs when opening a specific article page

Severity: Critical

Steps to Reproduce:

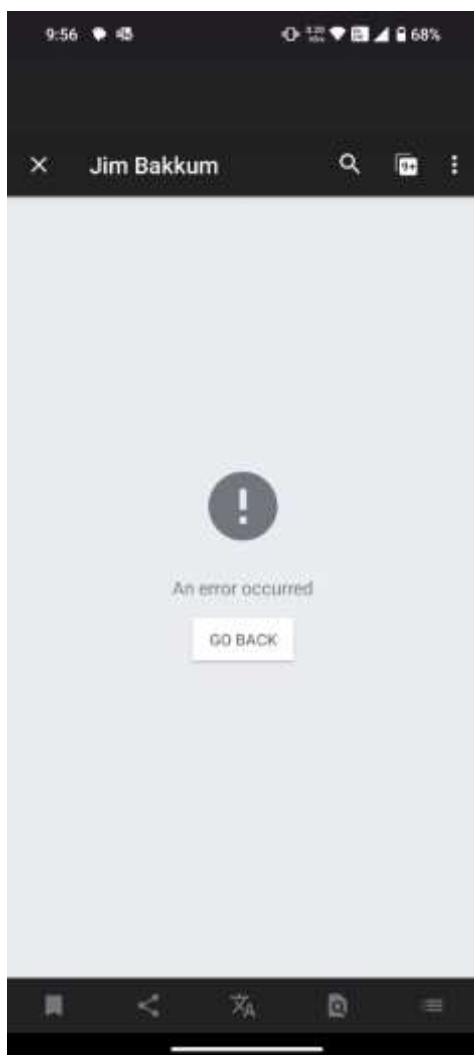
1. Open the application.
2. Navigate to the specific article page
3. Attempt to open or load the article.

Expected Result:

The article page should open without errors.

Actual Result:

An error occurs when attempting to open the article page

Screenshot/Log:

Bug ID: 011

Title: Extra space appears at the top of the article page, causing improper UI rendering.**Severity:** Major

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

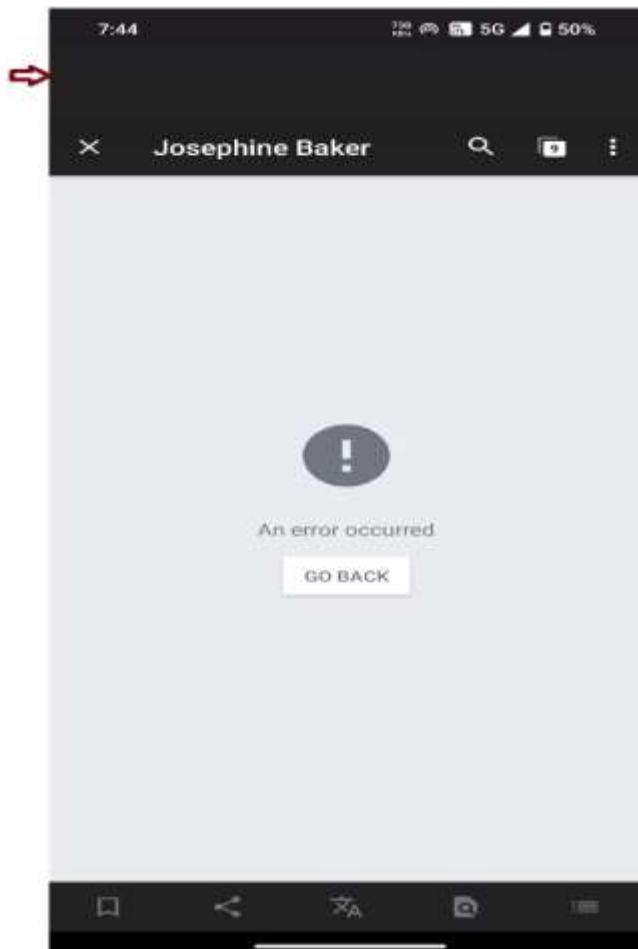
Steps to Reproduce:

1. Open the application
2. Navigate to the article section.
3. Click on any article to view its details.

Expected Result: The article page should load without any extra space at the top, and the UI should display properly.

Actual Result: After the article page details load, an extra space appears at the top of the page, and the UI is not rendered properly.

Screenshot/Log:



Bug ID: 012

Title : Incorrect page title is retrieved for the last opened window on the tabs page.

Severity: Minor

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

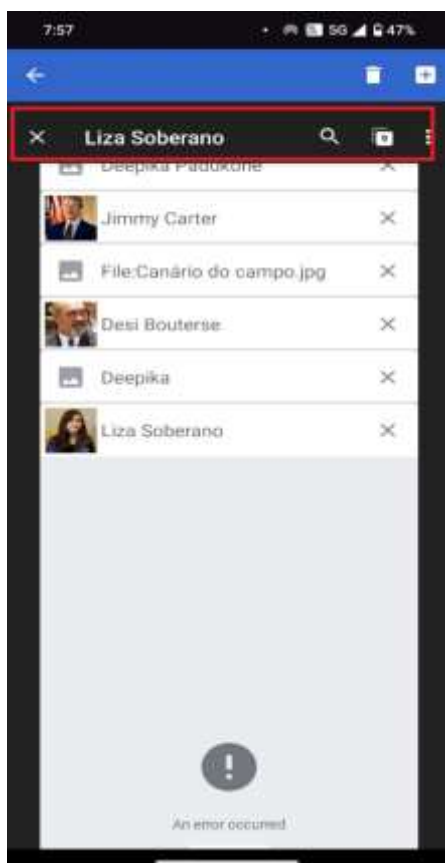
Steps to Reproduce:

1. Open the application
2. Navigate to the tabs page.
3. Open multiple tabs and close some of them.
4. Observe the page title

Expected Result: The page title should correspond to the currently open tab.

Actual Result: The page title retrieved corresponds to the last closed window

Screenshot/Log:



Bug ID: 013

Title : Data does not fully populate on the tabs page.

Severity: Critical

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

Steps to Reproduce:

1. Open the application
2. Navigate to the tabs page.
3. Observe the data displayed on the page.

Expected Result: The data should be listed across the entire page without truncation, ensuring the content fits properly.

Actual Result: The data on the tabs page is not fully listed, resulting in incomplete or missing content.

Screenshot/Log:

