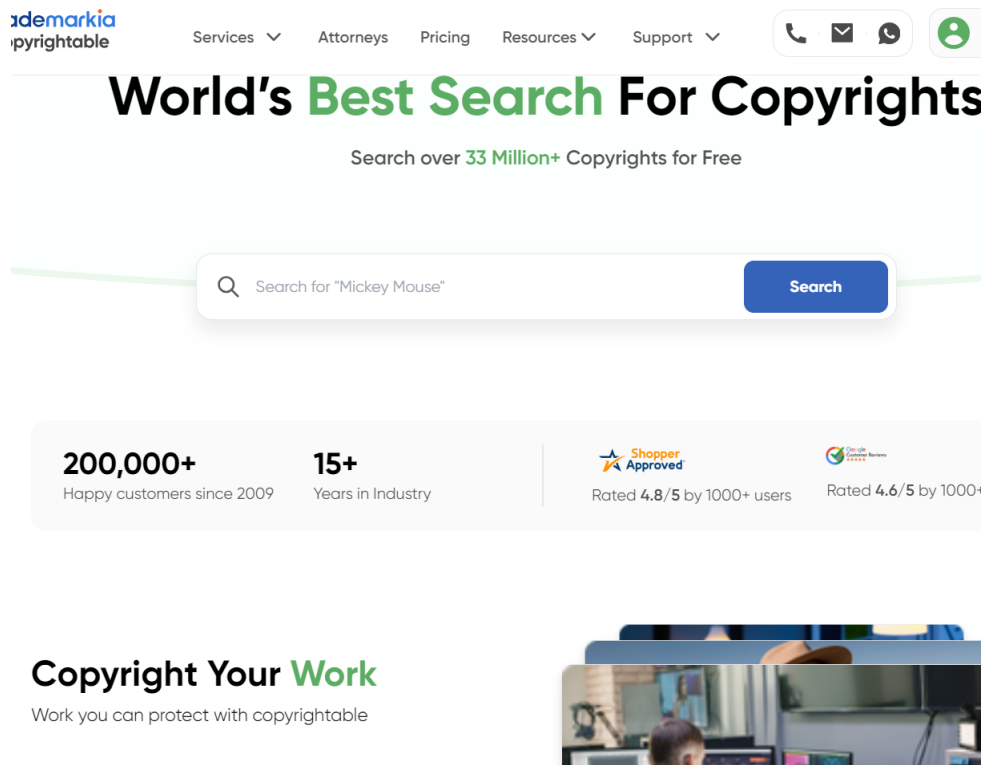


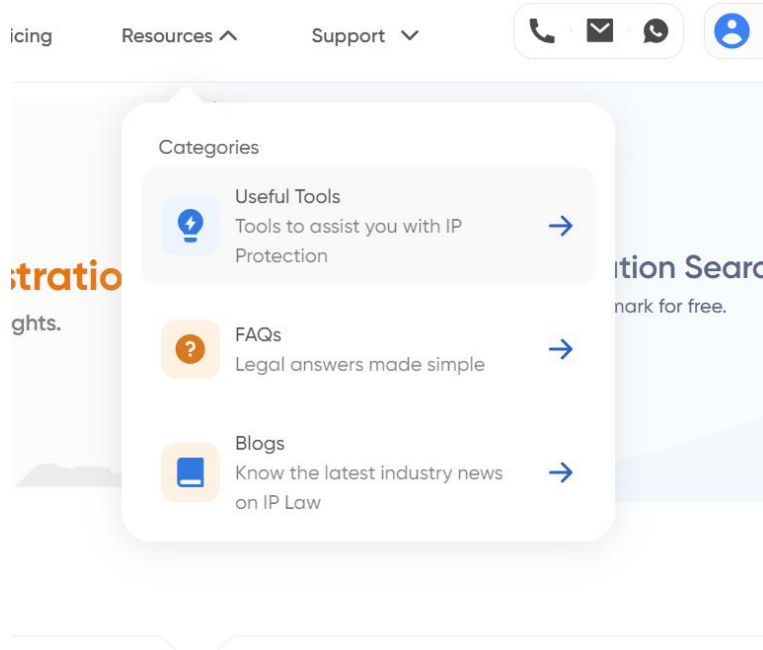
TASK 1

Here are five potential issues or bugs that could be identified on the page:

1. **Cluttered Layout:** The page may have a cluttered design, making it difficult for users to navigate and find relevant information quickly. A more organized layout with clear sections could improve user experience.



2. **Broken Links:** There could be hyperlinks that lead to 404 errors or outdated content, which can frustrate users looking for specific information.



Useful tools feature is unresponsive and does not open

3. **Inconsistent Terminology:** The use of inconsistent terms for similar services (e.g., "Copyright Registration" vs. "Register Your Copyright") could confuse users. Standardizing terminology would enhance clarity.
4. **Missing Call-to-Action (CTA):** The page might lack prominent CTAs, making it hard for users to know the next steps (e.g., "Start Your Application" buttons may not be easily visible).
5. **Mobile Responsiveness Issues:** If the page does not display properly on mobile devices, users may struggle to navigate or read content, leading to a poor user experience.

Addressing these issues could significantly improve user engagement and satisfaction.

TASK -2

Test Case ID: TC-001

Test Case Title: Apply for Copyright Process

Test Case Description: This test case covers the process of applying for copyright from initiating the application to reaching the payment page.

Preconditions: User must be logged into the site.

Tested By: Aratrik Roy Choudhury

Date: 15/9/2024

Status: [Pass/Fail]

Steps to Execute:

1. **Navigate to the Website**
 - **Action:** Open a web browser and visit the URL: <https://tasks.copyrightable.com>
 - **Expected Result:** The homepage of the site loads successfully.

2. **Locate the "Apply for Copyright" Button**

- **Action:** Look for the "Apply for Copyright" button in the top right corner.
- **Expected Result:** The button is visible and clickable.

3. **Click on the "Apply for Copyright" Button**

- **Action:** Click the button.
- **Expected Result:** The user is redirected to the copyright application form.

4. **Fill Out the Application Form**

- **Action:** Enter all required details in the application form (e.g., title, author, description).
- **Expected Result:** All fields accept input, and validation messages appear for any required fields left blank.

5. **Upload Required Documents**

- **Action:** Upload necessary documents (e.g., proof of authorship).
- **Expected Result:** The upload feature works correctly, and files are accepted.

6. **Review Application Details**

- **Action:** Review all filled-out details for accuracy.
- **Expected Result:** All entered information is displayed correctly.

7. **Submit the Application**

- **Action:** Click the "Submit" button.
- **Expected Result:** A confirmation message appears, indicating that the application has been submitted successfully.

8. **Proceed to Payment Page**

- **Action:** Click the "Proceed to Payment" button on the confirmation page.
- **Expected Result:** The user is redirected to the payment page.

9. **Enter Payment Information**

- **Action:** Fill in the payment details (credit card information, billing address).
- **Expected Result:** All fields accept input and validate correctly.

10. **Confirm Payment**

- **Action:** Click the "Confirm Payment" button.
- **Expected Result:** A success message appears, confirming the payment has been processed.

11. **Log Out**

- **Action:** Log out of the account.
- **Expected Result:** User is logged out and redirected to the homepage.

Scenarios to Consider

- **Invalid Input Handling:** Test how the system responds to invalid data in any of the fields.
- **File Upload Limits:** Check if there are limits on file size/type for uploads.
- **Network Issues:** Simulate network failure during submission and payment.
- **Session Timeout:** Test the behavior when the session times out during the application process.

Conclusion

This test case document provides a comprehensive overview of the steps involved in the copyright application process. Ensure to update the status and notes based on the results of the testing.