

AI Test Results from testers.ai



The 'Cursor' app's HOME page exhibits a concerning number of issues spanning security, accessibility, and functionality. Security misconfigurations, specifically Content Security Policy (CSP) violations, are blocking legitimate image resources from checkie.ai and others, raising serious concerns. Accessibility is hampered by missing ARIA roles for interactive feature cards and insufficient text contrast, creating barriers for users with disabilities. Functionality issues like the incorrect download button and missing header navigation elements on mobile further detract from the overall user experience.

Best Aspects

The app has a HOME page, which is a start. Its core functionality is unclear from the available data, but it exists.

Areas for Improvement

The security misconfigurations (CSP Violations), accessibility issues (missing ARIA roles and insufficient text contrast) and general functionality bugs make it difficult to recommend.

Quality Summary

HOME



[View Details](#)

Detailed Analysis

The 'Cursor' app's HOME page presents a mixed bag of quality concerns. On the one hand, the app aims to provide a certain level of functionality. However, the implementation suffers from several critical flaws. The most pressing issues revolve around security. The CSP violations blocking images from checkie.ai and other legitimate sources expose potential vulnerabilities and compromise the integrity of the user experience.

Accessibility is another significant area of concern. The lack of ARIA roles for interactive features and insufficient text contrast make the app difficult to use for individuals with disabilities, violating WCAG guidelines and potentially alienating a segment of the user base.

Finally, basic functionality on mobile devices is compromised by issues like an incorrect download button and missing header navigation elements. These inconsistencies create a fragmented and unreliable experience, damaging the app's overall reputation.

Key Suggestions

- Conduct a thorough security audit to identify and remediate all CSP violations.
- Implement a comprehensive accessibility testing strategy to ensure compliance with WCAG guidelines.
- Improve the mobile user experience by addressing the download button and header navigation issues.
- Address all WCAG related issues with automated accessibility scanning tools like 'Axe DevTools'
- Consider engaging a security consultant to review your CSP implementation

Priority Improvements

1. Correct the Content Security Policy to allow legitimate image resources from checkie.ai and other trusted sources.
2. Implement ARIA roles for all interactive feature cards on the HOME page to improve accessibility.
3. Increase text contrast to meet WCAG standards for all text elements on the HOME page.
4. Ensure the correct download button is displayed for all users, regardless of device type.
5. Implement missing header navigation elements on the mobile version of the HOME page.

Issues Found by AI Testers



HOME



Adeela
Mobile Responsive Tester

Incorrect Download Button displayed on Mobile

Priority: 8/10 Confidence: 9/10

general **functionality**

Why is this a bug?

The download button changes from 'Download for Windows' on the desktop to 'Download for MacOS' on the mobile site. This is incorrect as the button should either adapt to the operating system or ideally, redirect to a page to select the correct download.

Suggested Fix

Implement device detection to show the correct download button. Ideally, redirect users to a download page where they can select the appropriate version.

Why Fix This?

Offering the wrong download can frustrate users and damage the user experience.

Route To

Frontend/Backend Engineer



Adeela
Mobile Responsive Tester

Missing Header Navigation Elements on Mobile

Priority: 7/10 Confidence: 8/10

general **navigation**

Why is this a bug?

The desktop site has several header elements: Pricing, Features, Enterprise, Blog, Forum, Careers, Sign In, and Download. These elements are completely missing on the mobile site. While they might be behind a hamburger menu, their absence affects discoverability of key site areas.

Suggested Fix

Ensure the presence and accessibility of these links on the mobile site, likely within a slide-out or dropdown menu.

Why Fix This?

Missing header navigation elements reduce the usability and discoverability of important sections of the website.

Route To

Frontend Engineer

AI Generated Functional Test Results

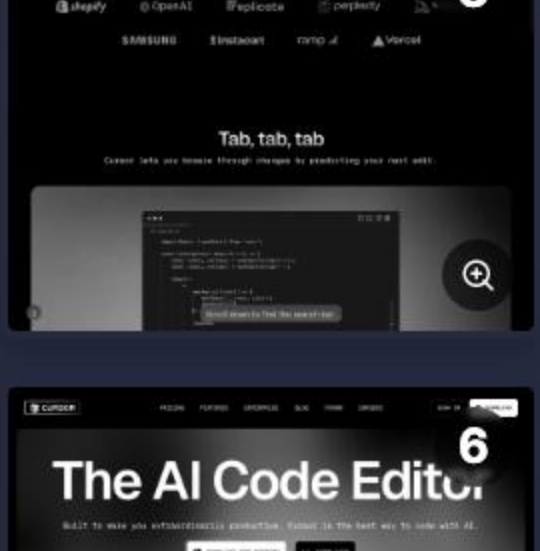
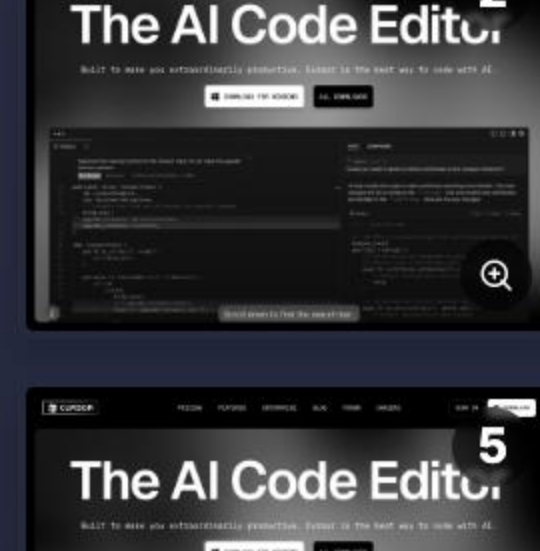
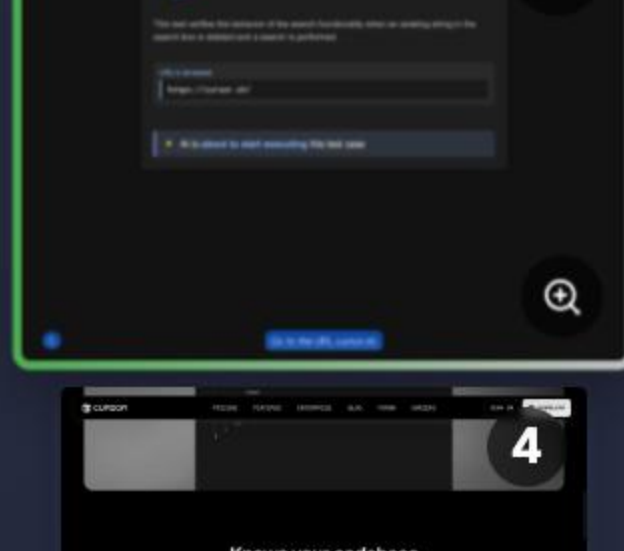
Start Page: HOME



Aiden
Demo_Tests

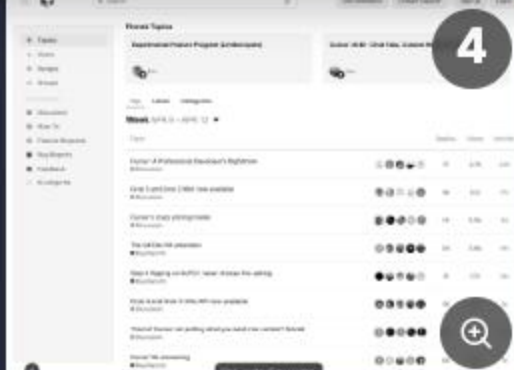
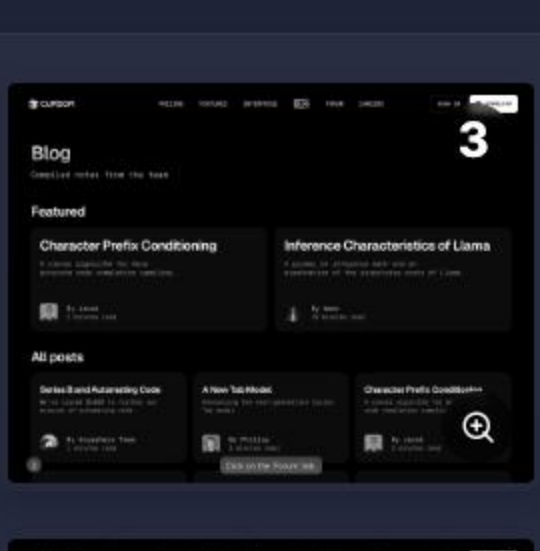
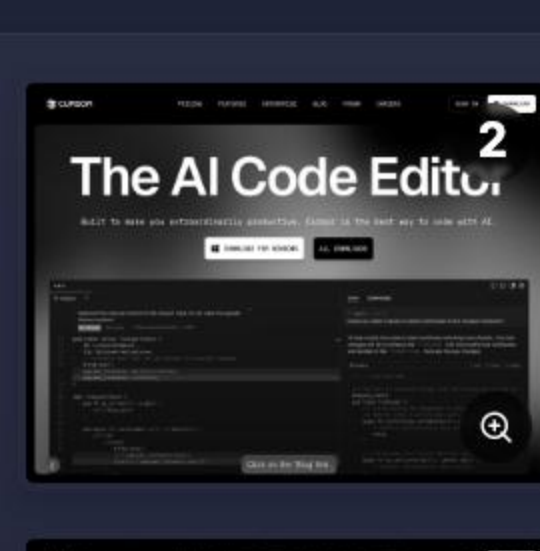
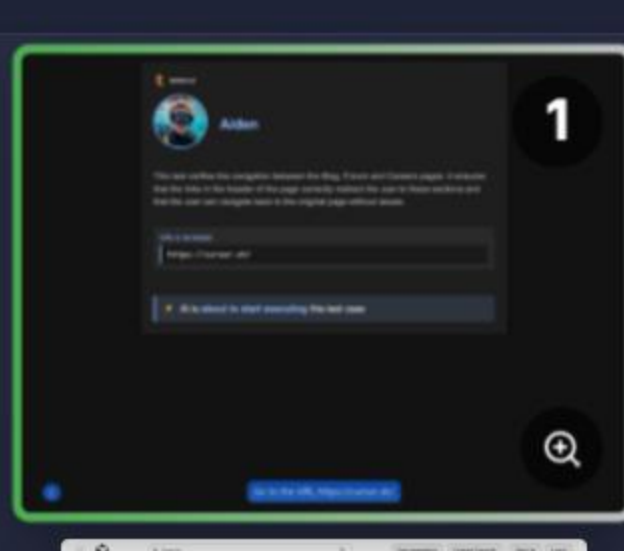
Search, Delete String, and Search

This test verifies the behavior of the search functionality when an existing string in the search box is deleted and a search is performed.



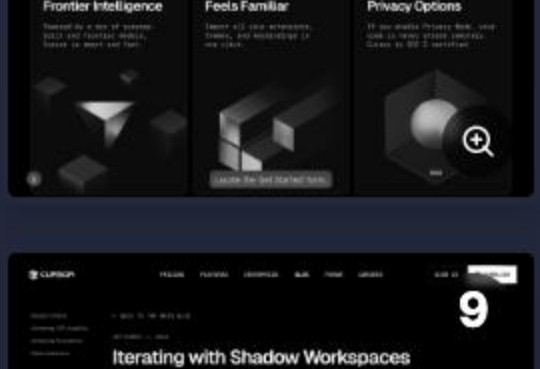
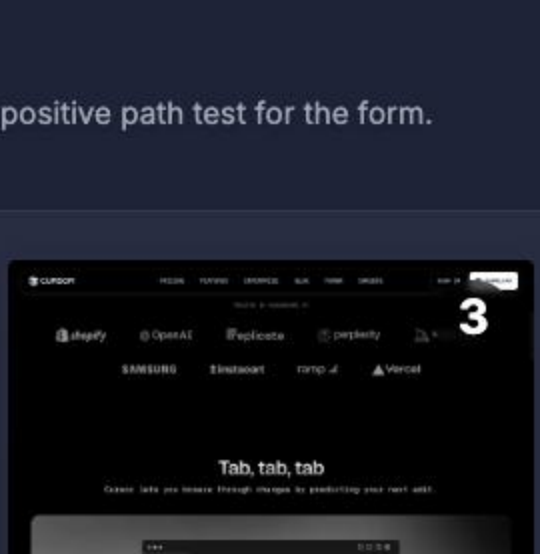
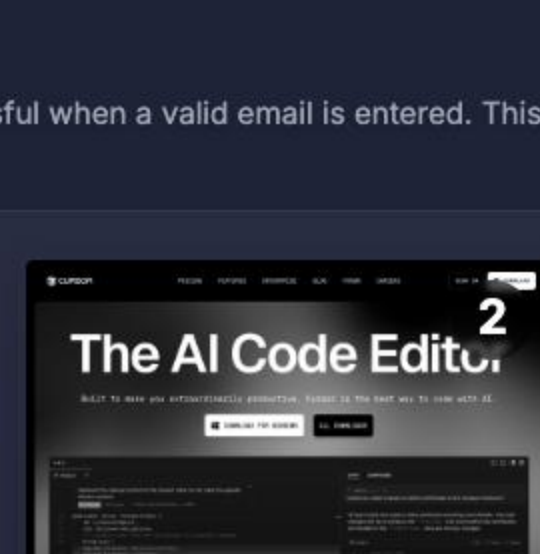
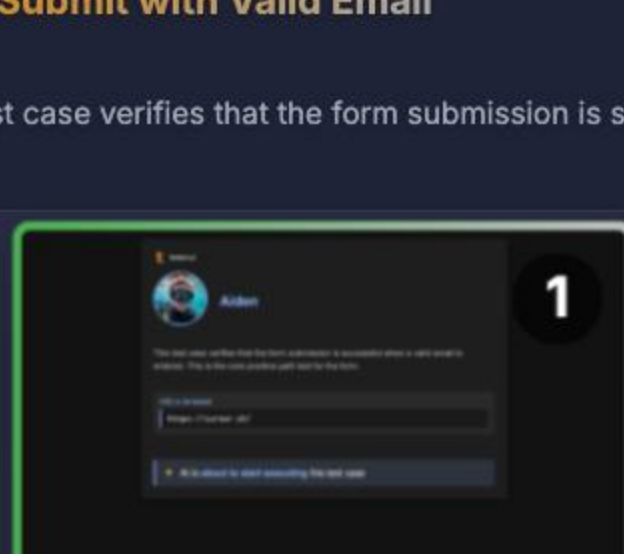
Navigate Blog, Forum, Careers, then back to Blog

This test verifies the navigation between the Blog, Forum and Careers pages. It ensures that the links in the header of the page correctly redirect the user to these sections and that the user can navigate back to the original page without issues.



Form Submit with Valid Email

This test case verifies that the form submission is successful when a valid email is entered. This is the core positive path test for the form.



User Persona Feedback Summary

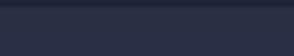


HOME



The primary purpose of the webpage is to promote and provide download access to Cursor, an AI-powered code editor, highlighting its key features and benefits to attract potential users.

Overall Score



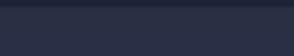
The Cursor website presents a sleek and modern design, highlighting the efficiency and capabilities of its AI-powered code editor. It effectively targets software developers looking to enhance their productivity. However, providing more detailed documentation or tutorials directly on the landing page could improve the user experience.

Visual Design



The visual design is very appealing and modern. The code examples and UI screenshots are clear and helpful.

Usability



The download process is easy to find, and the site loads quickly. However, it could benefit from more direct links to support resources.

Content Quality



The content is concise and well-written, focusing on the benefits of using Cursor for code development. Testimonials from 'world-class devs' add credibility.

Individual User Persona Feedback



Priya Sharma, 28

Persona: Priya is a full-stack developer with 5 years of experience, currently working at a tech startup. She's always looking for ways to improve her coding speed and efficiency.

Overall Rating



As a full-stack developer, I find Cursor promising for boosting productivity with its AI features. The natural language editing and code completion are particularly appealing.

Actions Performed

- Download Cursor
- Explore features

Suggestions

- Add more example use cases and tutorials.
- Highlight unique selling points compared to competitors.



Kenji Tanaka, 45

Persona: Kenji is a senior software architect with over 20 years of experience. He values stability, security, and proven methodologies. He works for a large enterprise and is often skeptical of new technologies.

Overall Rating



As a senior architect, I'm cautious about integrating new tools into our enterprise environment. Cursor's privacy options are a good start, but I need more reassurance about its long-term reliability and support.

Actions Performed

- Explore security features
- Read blog posts

Suggestions

- Provide more in-depth technical documentation.
- Offer enterprise support and service level agreements.