

AI Test Results from testers.ai



The 'Co:Helm' app's HOME page presents a concerning number of issues that significantly impact its overall quality. The presence of CORS errors and failed network resource loads points to fundamental problems in how the application interacts with external resources. Furthermore, the numerous accessibility violations like missing alt text, non-functional 'skip to' buttons, and missing main heading indicate a lack of attention to inclusive design principles. The combination of these technical and usability shortcomings creates a poor first impression and raises questions about the overall quality of the application.

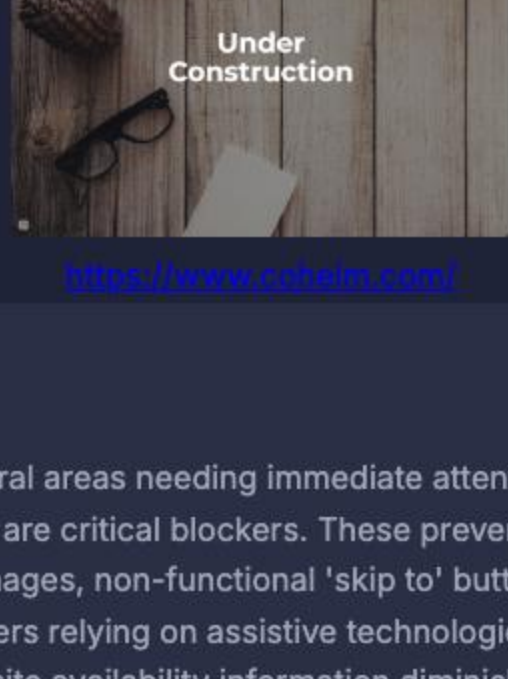
Best Aspects

The app is attempting to provide some utility, which is a good starting point. The fact that these are front-end issues means that the underlying structure may be salvageable.

Areas for Improvement

The HOME page is riddled with accessibility and network errors, hindering its functionality and creating a poor user experience. The CORS errors are particularly concerning from a security perspective.

Quality Summary



0.76 seconds

Under Construction

<https://www.cohelm.com>

Detailed Analysis

The 'Co:Helm' app's HOME page demonstrates several areas needing immediate attention. Network issues, indicated by CORS errors blocking resource fetches and failed resource loads, are critical blockers. These prevent proper rendering and functionality. Accessibility is another major area of concern. Missing alt text for images, non-functional 'skip to' buttons, and a missing main heading violate WCAG guidelines and create a frustrating experience for users relying on assistive technologies. Additionally, content and usability issues like the 'Under Construction' page with no ETA and missing site availability information diminish user trust and confidence. Finally, basic front-end issues like text overlap on mobile further degrade the user experience. Addressing these problems would dramatically improve the initial user experience.

Key Suggestions

- Prioritize fixing CORS errors to ensure proper resource loading and security.
- Address all accessibility violations to comply with WCAG guidelines and improve usability for all users.
- Provide clear communication regarding site availability and replace the 'Under Construction' page with functional content or a defined ETA.
- Conduct thorough testing on various devices and screen sizes to identify and resolve layout issues like text overlap.

Priority Improvements

- Resolve all CORS errors and network resource loading failures by properly configuring server headers and ensuring resource availability. This will directly address Performance and Interoperability issues.
- Implement proper alt text for all images, fix the non-functional 'skip to' buttons, and add a main heading to comply with WCAG guidelines. This directly improves accessibility and overall Elegance of the app.
- Replace the 'Under Construction' page with either functional content or a clear ETA to improve content and user trust. This improves the overall user experience.
- Fix the text overlap/wrapping issue on mobile views to improve text readability and overall usability. This further enhances the perceived Elegance of the app.

Issues Found by AI Testers

HOME

Jason
AI Tester

CORS Error Blocking Resource Fetch from play.google.com

Priority: 8/10 Confidence: 9/10

network security

Why is this a bug?
The console log clearly states that the CORS policy is blocking the request because the 'Access-Control-Allow-Origin' header on the server (play.google.com) does not match the origin of the request (cohelm.com). The resource failing to load confirms this.

Suggested Fix
The server hosting the resource at play.google.com needs to be configured to either allow requests from cohelm.com by adding it to the 'Access-Control-Allow-Origin' header or use a wildcard '*' (with caution). Ideally the specific origin is configured, as to not allow ALL sites to make requests.

Why Fix This?
CORS errors prevent the webpage from correctly fetching and displaying resources, leading to broken functionality and a poor user experience. Logging might be critical for some operations.

Route To
Backend Engineer, DevOps Engineer, Security Engineer

Isabella
Usability Tester

Under Construction page provides no value and has no ETA.

Priority: 8/10 Confidence: 10/10

general

Why is this a bug?
The page literally just says 'Under Construction'. It gives the user no information, no recourse, and no estimated time to completion. This violates basic usability principles.

Suggested Fix
Add an estimated time to completion for the under construction page. Include links for the user to contact support or to find more information.

Why Fix This?
This gives the user no information. A user immediately has a bad taste in their mouth visiting the site for the first time.

Route To
Front-end developer

Jason
AI Tester

Failed Network Resource Load

Priority: 7/10 Confidence: 8/10

network

Why is this a bug?
The 'Failed to load resource: net::ERR_FAILED' message indicates a failure in loading a resource, which is likely caused by the CORS error identified in the other log entry. This cascading error would mean any data that the web page is expecting is not present and the web page will likely not function as expected.

Suggested Fix
Address the root cause CORS error. Investigate why the initial request failed, and remedy accordingly.

Why Fix This?
Resource loading failures can lead to missing content, broken functionality, and a poor user experience.

Route To
Frontend Engineer, Backend Engineer

Isabella
Usability Tester

Non-Functional 'Skip to' Buttons

Priority: 7/10 Confidence: 9/10

WCAG general

Why is this a bug?
The 'Skip to main content' and 'Skip to navigation' buttons are present but likely non-functional in the 'Under Construction' state, indicating a design flaw or incomplete implementation. These buttons are intended to improve accessibility by allowing users to bypass repetitive navigation links and get directly to the main content, but with limited content their presence is confusing.

Suggested Fix
Remove or disable the 'Skip to main content' and 'Skip to navigation' buttons until the underlying content they are intended to target becomes available and meaningfully functional. Consider providing a placeholder message indicating when the content will be available.

Why Fix This?
These buttons are confusing for users who can't find the linked main content, and mislead them. This impacts overall user experience, especially for users who rely on these features for accessibility.

Route To
Front-end developer

Adeela
Mobile Responsive Tester

Text Overlap/Wrapping on Mobile View

Priority: 7/10 Confidence: 9/10

general Text Readability

Why is this a bug?
The text 'Under Construction' wraps to a new line on the mobile view in an undesirable way, impacting readability and aesthetics. The desktop view renders the text on a single line, which is preferable.

Suggested Fix
Adjust CSS media queries to ensure the 'Under Construction' text remains on a single line on smaller screens, potentially by decreasing the font size or increasing the available width for the text element. Alternatively, break the line manually into two more balanced lines.

Why Fix This?
Poor text wrapping degrades the user experience and makes the page look unprofessional. It's important to ensure content remains readable and aesthetically pleasing across different devices.

Route To
Frontend Engineer

Pete
Privacy and Security Tester

Potential Third-Party Data Collection without Explicit Consent

Priority: 5/10 Confidence: 6/10

GDPR Third-Party Tracking

Data Collection Transparency

Why is this a bug?
Multiple requests are made to Google APIs (e.g., 'apis.google.com', 'www.gstatic.com', 'csp.withgoogle.com'). It's unclear what specific user data is being transmitted to these third-party services and for what purposes. The privacy policy should explicitly detail the types of data shared with Google and other third parties, as well as the legal basis for processing (e.g., consent). The console logs show failed attempts to log to 'play.google.com', which could indicate unintended data collection attempts or misconfigured integrations. Without clear documentation and user consent, this behavior could be considered a violation of GDPR and other privacy regulations.

Suggested Fix
1. Conduct a thorough audit of all third-party services and APIs used on the website. 2. Update the privacy policy to clearly explain the types of data shared with third parties, the purposes of data processing, and the legal basis for processing. 3. Implement a consent management platform (CMP) to obtain explicit user consent for data collection activities, especially for non-essential services. 4. Investigate and resolve the CORS errors related to 'play.google.com' to prevent unintended data collection or logging attempts.

Why Fix This?
Failure to comply with GDPR and other privacy regulations can result in significant fines and reputational damage. Lack of transparency and user consent can erode user trust and lead to negative user experiences.

Route To
Backend Engineer, Legal, Privacy Engineer

Relevant Network Call

```
https://csp.withgoogle.com/csp/proto/6b8ce7c81e3dac3d27f8cd322f979, https://apis.google.com/js/loader.js?onload=app.loaded, multiple calls to fonts.googleapis.com and fonts.gstatic.com
```

Aisha
Tester for Missing Aspects

Missing Information about Site Availability

Priority: 9/10 Confidence: 9/10

content usability

Why is this a bug?
The page states 'Under Construction' but provides no information about when the site might be available, what kind of content it will contain, or how to contact the site owners. This leaves the user with no useful information.

Suggested Fix
Add information about when the site might be available, what kind of content it will contain, or how to contact the site owners. Even a simple 'Coming Soon' message with an estimated timeframe or contact email would be helpful.

Why Fix This?
Lack of information creates a poor user experience. Users are left wondering if the site is broken or abandoned.

Route To
Content Writer/Web Developer

AI Generated Functional Test Results

Start Page: HOME

Aiden
Demo Tests

✓ Check logo icon present in corner

This test verifies that the logo icon (likely indicating social media or site information) is present in the bottom left corner of the page. This ensures branding and potentially navigation are working.

✓ Check Instagram Redirect

This test verifies that clicking the Instagram icon in the bottom left corner redirects the user to a valid Instagram page. It's important that the social media links are functional and point to the correct accounts. This is a high priority because it impacts user engagement and brand visibility.

User Persona Feedback Summary

HOME

The website is currently under construction, likely a placeholder page.

Overall Score

★★★★☆

The website in its current state provides minimal information. It's difficult to determine its purpose or value beyond indicating future content.

Visual Design

★★★★☆

The visual style is nice, but doesn't offer much context on what the site will eventually offer.

Usability

★★★★☆

The website is very easy to use, but there's nothing much to use. The two 'Skip to' buttons make no sense, since they skip to content that doesn't exist. The search is the only active element.

Content Quality

★★★★☆

There is very little content, making it uninformative.

Individual User Persona Feedback

Alice Chen, 28

Persona: Alice is a software engineer working at a tech company. She's always on the lookout for new and interesting tools and websites to improve her productivity and learn new skills. In her free time, she enjoys attending tech meetups and contributing to open-source projects.

Overall Rating

★★★★☆

As a software engineer, I'm interested in this website. The fact that it is under construction however, makes me concerned. I don't know if it's worth waiting for or not.

Actions Performed

- Use the search bar
- Check the domain name's WHOIS information

Suggestions

- Add a brief description of the website's purpose.
- Include a newsletter sign-up form.
- Provide a timeline for the website launch.

David Miller, 35

Persona: David is a technology skeptic and freelance writer. He often researches new websites and online services to write reviews, but is very critical about new ones. He has been tricked before, so he is very skeptical about new unreleased websites.

Overall Rating

★★★★☆

I don't think this website is legit and I am very skeptical about it, since it doesn't work. I'm also suspicious because the owner is hiding behind a page that is not working.

Actions Performed

- Inspect the page source code
- Search for the website owner on social media

Suggestions

- Add real content.
- Provide contact information and ownership details.
- Explain the website's mission and goals.

Print Report

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