



SEO AUDIT REPORT

Comprehensive Website Analysis

Website: <https://www.kritilabs.com>

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EXECUTIVE SUMMARY

This report provides a comprehensive analysis of <https://www.kritilabs.com> based on industry-standard metrics for SEO, performance, accessibility, and best practices. The following sections detail specific findings and actionable recommendations to improve your website's overall quality and search engine visibility.

SCORE OVERVIEW



Scores are based on industry standards: 90-100 (Excellent), 70-89 (Good), 50-69 (Needs Improvement), 0-

DETAILED ANALYSIS

SEO Audit Report: KritiLabs.com

Date: September 12, 2025

Website: <https://www.kritilabs.com/>

1. Executive Summary

This audit of KritiLabs.com reveals a strong foundation in SEO, accessibility, and adherence to best practices, indicating a well-structured and user-friendly website. The site achieves an excellent SEO score of 92%, highlighting effective on-page optimization. However, the most critical area for immediate improvement is website performance, which scored 68%. Addressing issues like unoptimized images, lack of caching, and excessive JavaScript will significantly enhance user experience and search engine rankings.

2. Score Breakdown

* SEO Score: 92/100

* Plain English Explanation: This score indicates how well your website is optimized for search engines to understand and rank your content. A score of 92 is excellent, suggesting strong keyword usage, proper meta descriptions, and good content structure.

* Recommendation: Continue to publish high-quality, relevant content and regularly review your on-page elements to maintain this strong performance.

* Performance Score: 68/100

* Plain English Explanation: This score measures how quickly your website loads and responds to user interactions. A lower score suggests that your site may be slow, which can frustrate users and negatively impact your search engine ranking.

* Recommendation: Prioritize optimizing images, implementing browser caching, and minimizing unnecessary JavaScript to significantly improve loading speeds.

* Accessibility Score: 84/100

* Plain English Explanation: This score reflects how accessible your website is to users with disabilities, ensuring everyone can easily navigate and understand your content. A score of 84 is good, but there's room to make the site even more inclusive.

* Recommendation: Conduct a detailed accessibility audit to identify specific areas for improvement, such as color contrast, keyboard navigation, or screen reader compatibility.

* Best Practices Score: 89/100

* Plain English Explanation: This score evaluates your website against general web development best practices, covering security, code quality, and modern web standards. An 89 is strong, indicating a well-maintained and secure website.

* Recommendation: Regularly update plugins and themes, ensure your SSL certificate is current, and keep an eye on new web standards to maintain this high score.

3. Backlink Profile

The provided data does not include specific information on your backlink profile (total count, quality, etc.).

Assessment: Backlinks are crucial for SEO as they act as "votes of confidence" from other websites, signaling to search engines that your content is valuable and authoritative. Without this data, it's impossible to assess the strength or weakness of your current backlink profile.

Recommendation: We strongly recommend conducting a comprehensive backlink analysis using an SEO tool (e.g., Ahrefs, SEMrush). Once the current profile is understood, develop a strategy for earning high-quality backlinks through content marketing, outreach, and strategic partnerships to boost your domain authority.

4. Detailed Recommendations

Based on the audit, the top priority issues relate to website performance. Addressing these will significantly improve user experience and SEO.

Issue 1: Unoptimized Images

* Impact: Large, unoptimized images are a major contributor to slow page load times. This frustrates users, increases bounce rates, and negatively affects your search engine ranking, as page speed is a key ranking factor.

* Action Steps:

* Compress all images before uploading them to your website, aiming for the smallest file size without sacrificing visual quality.

* Use modern image formats like WebP where supported, as they offer better compression than JPEGs or PNGs.

* Implement "lazy loading" for images, so they only load when a user scrolls to that part of

RECOMMENDATIONS

- 1. Optimize images, enable caching, and reduce unused JS

Priority: High