

Confidential SEO & Performance Audit

PREPARED FOR: <https://pralit-buildcon-website.vercel.app> | DATE: 26/9/2025

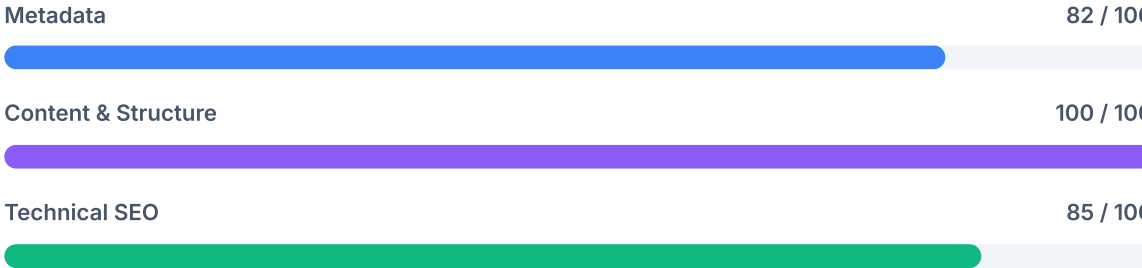
Overall Score



AI-Powered Executive Summary

Pralit Buildcon's website showcases a strong foundation in structural engineering and construction services. However, there are areas for improvement in meta descriptions, image alt text, and internal linking. The site's average FCP is within the acceptable range, but the average full page load could be optimized.

Category Performance



Crawl Statistics

10	622	27	16	2
Pages Crawled	Avg. Word Count	Total Images	Avg. Internal Links	Avg. External Links

Key Site-Wide Findings

The most critical issues and opportunities discovered during the audit are prioritized below.



Title Tag Length

MEDIUM

Description: Pages with short titles are present. It's essential to optimize title tags for better search engine rankings.

Recommendation: Review and refine title tags for all pages.



Meta Descriptions

HIGH

Description: Missing meta descriptions on multiple pages. This can negatively impact search engine rankings and user experience.

Recommendation: Create meta descriptions for all pages to improve search visibility.



H1 Headings

HIGH

Description: Missing H1 headings on multiple pages. This can affect page structure and user experience.

Recommendation: Add H1 headings to all pages for better organization and user understanding.



Image Alt Text

MEDIUM

Description: Some images are missing alt text. This can negatively impact accessibility and search engine rankings.

Recommendation: Add alt text to all images for better accessibility and search visibility.



Structured Data (Schema)

MEDIUM

Description: Not all pages have schema markup. This can affect search engine rankings and user experience.

Recommendation: Implement schema markup on all pages for better search visibility.



First Contentful Paint (FCP)

GOOD

Description: The average FCP is within the acceptable range. This indicates a good user experience.

Recommendation: Continue monitoring and optimizing FCP for improved user experience.



Full Page Load

GOOD

Description: The average full page load is within the acceptable range. This indicates a good user experience.

Recommendation: Continue monitoring and optimizing full page loads for improved user experience.



JavaScript Errors

GOOD

Description: No JavaScript errors were found. This indicates a good user experience.

Recommendation: Continue monitoring and optimizing JavaScript code for improved user experience.



Unused JavaScript %

GOOD

Description: The unused JavaScript percentage is low. This indicates efficient code optimization.

Recommendation: Continue optimizing and minimizing JavaScript code for better performance.



Unused CSS %

GOOD

Description: The unused CSS percentage is low. This indicates efficient code optimization.

Recommendation: Continue optimizing and minimizing CSS code for better performance.



Internal Linking (Avg per page)

GOOD

Description: The average internal linking is high. This indicates a well-organized website structure.

Recommendation: Continue optimizing and refining internal linking for better user experience.

On-Page Details



Title Tag Length

Optimal length is 30-60 characters for visibility in search results.

9 Issues



Meta Descriptions

This summary affects click-through rates from search results.

OK



H1 Heading Structure

Each page should have exactly one H1 tag to define its main topic.

OK



Image Alt Text

Alt text is vital for accessibility and image SEO.

OK



Structured Data (Schema)

Schema markup helps search engines understand your content's context.

Not Found

Strategic Suggestions



Suggested Content Ideas

Case Studies

Create in-depth case studies showcasing successful projects and customer testimonials.

Infographics

Design visually appealing infographics highlighting construction services, benefits, and statistics.

FAQs

Develop a comprehensive FAQ section addressing common questions and concerns from customers and prospects.



Target Keywords

structural engineering

construction services

building design

project management

Jalna construction projects

Prioritized Quick Wins

These are the easiest fixes that could have the highest impact on your site's performance.

Meta Description Optimization

IMPACT: HIGH

EFFORT: LOW

Image Alt Text Addition

IMPACT: MEDIUM

EFFORT: MEDIUM

Internal Linking Refinement

IMPACT: HIGH

EFFORT: MEDIUM

Technical Performance & Health



Avg. First Contentful Paint (FCP)

Measures when the first content appears on screen. Goal: under 1.8 seconds.

1.42s



Avg. Full Page Load

The total time for all page resources to load. Goal: under 3 seconds.

5.53s



Avg. Unused JavaScript

Percentage of JS code downloaded but not used. High values indicate code bloat.

35%



Avg. Unused CSS

Percentage of CSS code downloaded but not used on the page.

37%



JavaScript Errors

Critical errors found in the browser console can break site functionality.

None Found



Gzip Compression

Compresses files for faster network transfer. Should be enabled.

Not Fully Enabled

Recommendations & Best Practices

General SEO Best Practices

Create High-Quality Content

Regularly publish well-researched, original content that answers your audience's questions. This is the single most important factor for long-term SEO success.

Ensure Mobile-Friendliness

Your website must provide an excellent experience on mobile devices. Google prioritizes mobile-friendly sites in its rankings (known as mobile-first indexing).

Optimize for Local SEO

For businesses serving a specific geographic area, optimizing your Google Business Profile and building local citations is critical for attracting nearby customers.

Build Quality Backlinks

Earn links from other reputable websites in your industry. Backlinks are a powerful signal to search engines that your site is a trusted authority.

Recommended Tech Stack for Performance

Frontend Framework: Next.js

A React-based framework that enables server-side rendering (SSR) and static site generation (SSG), leading to incredibly fast page loads and excellent SEO performance.

Hosting: Vercel or Netlify

These platforms are built for modern web applications, offering global CDNs, automatic deployments, and serverless functions that ensure your site is always fast and available.

Content Management: Headless CMS

A Headless CMS (like Sanity, Strapi, or Contentful) separates your content from the presentation layer, giving you more flexibility and better performance than traditional systems like WordPress.

Analytics: Google Analytics 4 & Search Console

These free tools from Google are essential for tracking your website's traffic, understanding user behavior, and monitoring your search performance.