Report from 5 Mar 2025, 11:27:11

https://alizzislamic.com/   **Analyse**

📱 Mobile   🖥 Desktop

👤 Discover what your real users are experiencing   This URL | Origin

〰 Core Web Vitals assessment: **Failed** ⓘ

Expand view

▲ Largest Contentful Paint (LCP)   ● Interaction to Next Paint (INP)   ▲ Cumulative Layout Shift (CLS)

4.9 s   146 ms   0.89

OTHER NOTABLE METRICS

● First Contentful Paint (FCP)   ● Time to First Byte (TTFB) ⚗

0.8 s   0.5 s

📅 Latest 28-day collection period ⓘ   📱 Various mobile devices   👥 Many samples (Chrome UX Report)
⏱ Full visit durations   📶 Various network connections   🌐 All Chrome versions

💠 Diagnose performance issues

81   100   96   100
Performance   Accessibility   Best Practices   SEO

SI   FCP

CLS   **81**   LCP

Performance

TBT

Values are estimated and may vary. The performance score is calculated directly from these metrics. See calculator.

▲ 0–49   ■ 50–89   ● 90–100

METRICS   Expand view

■ First Contentful Paint   ■ Largest Contentful Paint
2.3 s   **3.1 s**

● Total Blocking Time   ● Cumulative Layout Shift
30 ms   **0**

▲ Speed Index
11.6 s

📄 Captured at 5 Mar 2025, 11:27 GMT+5:30   📱 Emulated Moto G Power with Lighthouse 12.4.0   👥 Single-page session
⏱ Initial page load   📶 Slow 4G throttling   🌐 Using HeadlessChromium 133.0.6943.126 with lr

▦ View Treemap

Show audits relevant to: All   FCP   LCP   TBT   CLS

DIAGNOSTICS

▲ Largest contentful paint element — 3,100 ms   ⌄

▲ Serve images in next-gen formats — Potential savings of 16 KiB   ⌄

▲ Reduce unused JavaScript — Potential savings of 48 KiB ▾

■ Image elements do not have explicit `width` and `height` ▾

■ Serve static assets with an efficient cache policy — 2 resources found ▾

■ Eliminate render-blocking resources — Potential savings of 0 ms ▾

○ Minimise third-party usage — Third-party code blocked the main thread for 30 ms ▾

○ Avoid long main-thread tasks — 1 long task found ▾

○ Avoid chaining critical requests — 1 chain found ▾

More information about the performance of your application. These numbers don't directly affect the performance score.

PASSED AUDITS (27)   Show

100

Accessibility

These checks highlight opportunities to improve the accessibility of your web app. Automatic detection can only detect a subset of issues and does not guarantee the accessibility of your web app, so manual testing is also encouraged.

ADDITIONAL ITEMS TO MANUALLY CHECK (10)   Hide

○ Interactive controls are keyboard focusable ▾

○ Interactive elements indicate their purpose and state ▾

○ The page has a logical tab order ▾

○ Visual order on the page follows DOM order ▾

○ User focus is not accidentally trapped in a region ▾

○ The user's focus is directed to new content added to the page ▾

○ HTML5 landmark elements are used to improve navigation ▾

○ Offscreen content is hidden from assistive technology ▾

○ Custom controls have associated labels ▾

○ Custom controls have ARIA roles ▾

These items address areas which an automated testing tool cannot cover. Learn more in our guide on conducting an accessibility review.

PASSED AUDITS (7)   Show

NOT APPLICABLE (50)   Show

96

Best Practices

GENERAL

▲ Browser errors were logged to the console ▾

○ Detected JavaScript libraries ▾

TRUST AND SAFETY

- ○ Ensure CSP is effective against XSS attacks ⌄
- ○ Use a strong HSTS policy ⌄
- ○ Ensure proper origin isolation with COOP ⌄

PASSED AUDITS (14)   Show

NOT APPLICABLE (2)   Show

100

SEO

These checks ensure that your page is following basic search engine optimisation advice. There are many additional factors that Lighthouse does not score here that may affect your search ranking, including performance on Core Web Vitals. Learn more about Google Search essentials.

ADDITIONAL ITEMS TO MANUALLY CHECK (1)   Hide

- ○ Structured data is valid ⌄

Run these additional validators on your site to check additional SEO best practices.

PASSED AUDITS (9)   Show

NOT APPLICABLE (1)   Show

More on PageSpeed Insights

What's new
Documentation
Learn about web performance
Ask questions on Stack Overflow
Mailing list

Related content

Updates
Web Fundamentals
Case studies
Podcasts

Connect

Twitter
YouTube

Google for Developers   Chrome   Firebase   All products

Terms and Privacy Policy

For details, see the Google Developers site policies.