Measure page quality

Test your pages in a lab environment powered by PageSpeed Insights. Then get tips and recommendations to improve your user experience. For field performance, see the PageSpeed Insights tool.

https://teddydagnet.github.io/projet-4/ SWITCH URL RUN AUDIT

Audited on: Sep 1, 10:21 PM View Report

95 Performance
87 Accessibility
83 Best Practices
97 SEO

95
Performance

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 1.7 s
- Time to Interactive 1.7 s
- Speed Index 1.7 s
- Total Blocking Time 0 ms
- Largest Contentful Paint 2.4 s
- Cumulative Layout Shift 0.113

View Treemap

Show audits relevant to: All FCP TBT LCP CLS

Opportunities

Opportunity	Estimated Savings
Eliminate render-blocking resources	0.8 s
Properly size images	0.3 s
Minify JavaScript	0.15 s
Reduce unused CSS	0.15 s
Reduce unused JavaScript	0.15 s

These suggestions can help your page load faster. They don't directly affect the Performance score.

Diagnostics

- Ensure text remains visible during webfont load
- Image elements do not have explicit `width` and `height`
- Serve static assets with an efficient cache policy — 21 resources found
- First Contentful Paint (3G) — 3330 ms
- Avoid chaining critical requests — 8 chains found
- Keep request counts low and transfer sizes small — 22 requests • 657 KiB
- Largest Contentful Paint element — 1 element found
- Avoid large layout shifts — 3 elements found
- Avoid long main-thread tasks — 1 long task found

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

Passed audits (26) Show

87
Accessibility

These checks highlight opportunities to improve the accessibility of your web app. Only a subset of accessibility issues can be automatically detected so manual testing is also encouraged.

Contrast

- Background and foreground colors do not have a sufficient contrast ratio.

These are opportunities to improve the legibility of your content.

Names and labels

- Links do not have a discernible name

These are opportunities to improve the semantics of the controls in your application. This may enhance the experience for

83
Best Practices

Trust and Safety

- Includes front-end JavaScript libraries with known security vulnerabilities — 9 vulnerabilities detected
- Ensure CSP is effective against XSS attacks

User Experience

- Displays images with incorrect aspect ratio

General

- Detected JavaScript libraries

Passed audits (11) Show

Not applicable (1) Show

97
SEO

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

Mobile Friendly

Additional items to manually check (1) Show

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

Passed audits (12) Show

Not applicable (1) Show

Captured at Sep 1, 2022, 10:21 PM GMT+2
Initial page load
Emulated Moto G4 with Lighthouse 9.6.6
Throttling: Unknown
Single page load
Using HeadlessChromium 102.0.5005.115 with lr

Generated by **Lighthouse** 9.6.6 | File an issue

1 Run tests on your site
2 Look at what matters
3 Get tips for improving

[redacted]

Run tests on your site

Enter your site's URL to see how well it performs across all audits.

Look at what matters

See your site's performance across the areas you care about.

Get tips for improving

Each test comes with helpful steps to improve your site's results.

How your site is measured

When you measure your site, web.dev uses Lighthouse, an open-source, automated tool for improving the quality of web pages. Lighthouse will audit your site in the following categories:

- What is the data source powering the web.dev/measure tool?
- How does web.dev/measure differ from PageSpeed Insights?

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