

PageSpeed Insights

[ANALYZE](#)**Mobile****Desktop**

36 / 100 Speed

! **Should Fix:**

Optimize images

▶ [Show how to fix](#)

Eliminate render-blocking JavaScript and CSS in above-the-fold content

▶ [Show how to fix](#)

! **Consider Fixing:**

Leverage browser caching

▶ [Show how to fix](#)

Reduce server response time

▶ [Show how to fix](#)

Enable compression

▶ [Show how to fix](#)

✓ **5 Passed Rules**

▶ [Show details](#)

Download optimized [image](#), [JavaScript](#), and [CSS resources](#) for this page.

100 / 100 User Experience

✓ Congratulations! No issues found.

Avoid plugins

Your page does not appear to use plugins, which would prevent content from being usable on many platforms. Learn more about the importance of [avoiding plugins](#).

Configure the viewport

Your page specifies a viewport matching the device's size, which allows it to render properly on all devices. Learn more about [configuring viewports](#).

Size content to viewport

The contents of your page fit within the viewport. Learn more about [sizing content to the viewport](#).

Size tap targets appropriately

All of your page's links/buttons are large enough for a user to easily tap on a touchscreen. Learn more about [sizing tap targets appropriately](#).

Use legible font sizes

The text on your page is legible. Learn more about [using legible font sizes](#).

**The results are cached for 30s. If you have made changes to your page, please wait for 30s before re-running the test.*

Web Performance

Learn more about [web performance tools at Google](#), including browser extensions and APIs for Insights, PageSpeed Service, and our optimization libraries.

Give Feedback

Have comments or questions about PageSpeed Insights? [Send feedback](#) or [discuss on our mailing list](#).

About PageSpeed Insights

PageSpeed Insights analyzes the content of a web page, then generates suggestions to make that page faster. [Learn more](#).