

<https://respite-v2.herokuapp.com/gallery>

ANALYZE



MOBILE



DESKTOP

<https://respite-v2.herokuapp.com/gallery>

0-49



50-89



90-100



**Field Data** — The Chrome User Experience Report [does not have sufficient real-world speed data](#) for this page.

**Origin Summary** — The Chrome User Experience Report [does not have sufficient real-world speed data](#) for this origin.

### Lab Data

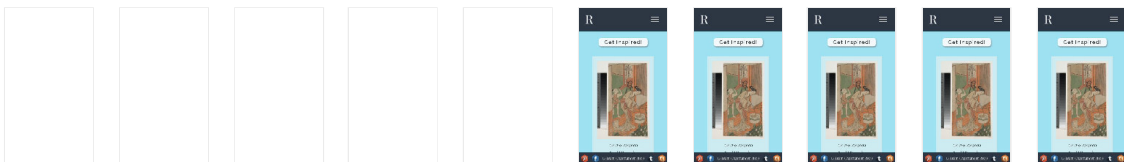


First Contentful Paint	2.9 s	Time to Interactive	2.9 s
Speed Index	4.1 s	Total Blocking Time	0 ms
Largest Contentful Paint	3.1 s	Cumulative Layout Shift	0

Values are estimated and may vary. The [performance score is calculated](#) directly from these metrics. [See calculator](#).



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Show audits relevant to: ☒ All ☐ FCP ☐ LCP ☐ TBT ☐ CLS



Opportunity	Estimated Savings
▲ Properly size images	248.25 s
▲ Serve images in next-gen formats	105.75 s
▲ Efficiently encode images	63 s
▲ Eliminate render-blocking resources	1.86 s
▲ Reduce initial server response time	1.17 s
■ Enable text compression	0.15 s

**Diagnostics** — More information about the performance of your application. These numbers don't [directly affect](#) the Performance score.

▲ Avoid enormous network payloads — Total size was 53,122 KiB	▼
▲ Serve static assets with an efficient cache policy — 20 resources found	▼
▲ Image elements do not have explicit <a href="#">width</a> and <a href="#">height</a>	▼
■ Minimize main-thread work — 3.7 s	▼
● Avoid chaining critical requests — 12 chains found	▼
● Keep request counts low and transfer sizes small — 40 requests • 53,122 KiB	▼
● Largest Contentful Paint element — 1 element found	▼
● Avoid large layout shifts — 1 element found	▼
● Avoid long main-thread tasks — 6 long tasks found	▼

**Passed audits (21)** ▼



The [speed score](#) is based on the lab data analyzed by [Lighthouse](#).

Analysis time: 6/23/2021, 9:31:20 PM

Run with Lighthouse 8.0.0 on Chrome 90.0.4430.97

#### What's New

Read the latest [Google Search Central blog posts](#) about performance & speed.

#### Web Performance

Learn more about [web performance tools](#) at [Google](#).



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a web page, then generates suggestions to make that page faster. See [PageSpeed Insights documentation](#) and [release notes](#).