PageSpeed Insights HOME DOCS

https://www.jaredzimmerman.com/ ANALYZE

MOBILE DESKTOP

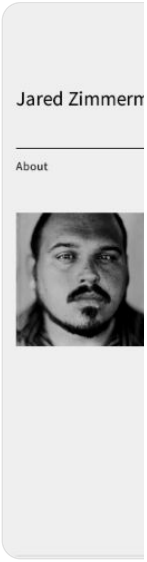
94

https://www.jaredzimmerman.com/

▲ 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** 2.3 s
  First Contentful Paint marks the time at which the first text or image is painted. Learn more.
- **Time to Interactive** 3.3 s
  Time to interactive is the amount of time it takes for the page to become fully interactive. Learn more.
- **Speed Index** 2.9 s
  Speed Index shows how quickly the contents of a page are visibly populated. Learn more.
- **Total Blocking Time** 0 ms
  Sum of all time periods between FCP and Time to Interactive, when task length exceeded 50ms, expressed in milliseconds. Learn more.
- **Largest Contentful Paint** 2.5 s
  Largest Contentful Paint marks the time at which the largest text or image is painted. Learn more
- **Cumulative Layout Shift** 0
  Cumulative Layout Shift measures the movement of visible elements within the viewport. Learn more.

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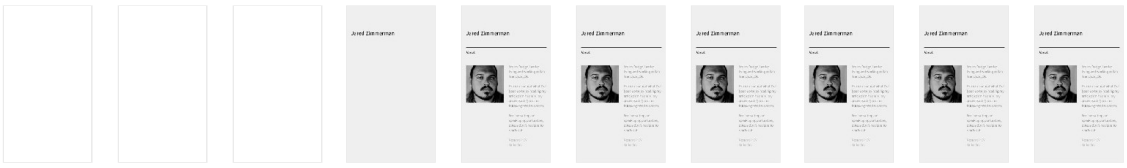
metrics. See calculator.

VIEW TREEMAP



Show audits relevant to: All | FCP | LCP | TBT | CLS

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

Opportunity	Estimated Savings
▲ Reduce initial server response time	0.98 s

Keep the server response time for the main document short because all other requests depend on it. Learn more. FCP LCP

URL	Time Spent
https://www.jaredzimmerman.com	1,080 ms

Opportunity	Estimated Savings
■ Reduce unused JavaScript	0.3 s

Reduce unused JavaScript and defer loading scripts until they are required to decrease bytes consumed by network activity. Learn more. LCP

URL	Transfer Size	Potential Savings
/js/jquery-1.9.1.js (www.jaredzimmerman.com)	43.5 KiB	26.1 KiB
/gtag/js?id=UA-83905-1 (www.googletagmanager.com)	41.0 KiB	21.8 KiB

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

▲ Ensure text remains visible during webfont load

Leverage the font-display CSS feature to ensure text is user-visible while webfonts are loading. Learn more. FCP LCP

URL	Potential Savings
…v14/6xK3dSBYK….woff2 (fonts.gstatic.com)	0 ms

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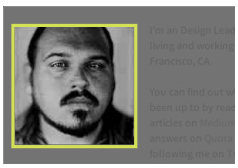
Set an explicit width and height on image elements to reduce layout shifts and improve CLS.
Learn more CLS

URL	Failing Elements
/images/pic.jpg (www.jaredzimmerman.com)	 img <img src="images/pic.jpg" alt="">

Avoid chaining critical requests — 2 chains found

The Critical Request Chains below show you what resources are loaded with a high priority. Consider reducing the length of chains, reducing the download size of resources, or deferring the download of unnecessary resources to improve page load. Learn more. FCP LCP

Maximum critical path latency: **1,130 ms**

Initial Navigation

- https://www.jaredzimmerman.com
  - /css/style.css (www.jaredzimmerman.com)
    - /css?family=Source+Sans+Pro:400,700 (fonts.googleapis.com)
      - …v14/6xK3dSBYK….woff2 (fonts.gstatic.com) **- 0 ms, 13.75 KiB**
  - …cloudflare-static/email-decode.min.js (www.jaredzimmerman.com) **- 10 ms, 1.51 KiB**

Keep request counts low and transfer sizes small — 17 requests • 152 KiB

To set budgets for the quantity and size of page resources, add a budget.json file. Learn more.

Resource Type	Requests	Transfer Size
Total	17	152.2 KiB
Script	7	117.5 KiB
Font	1	13.8 KiB
Image	3	10.3 KiB
Stylesheet	2	4.5 KiB
Document	1	4.4 KiB
Other	3	1.7 KiB
Media	0	0.0 KiB
Third-party	9	84.1 KiB

Largest Contentful Paint element — 1 element found

This is the largest contentful element painted within the viewport. Learn More LCP

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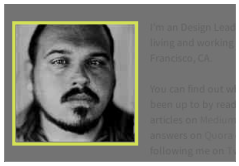

img

```
<img src="images/pic.jpg" alt="">
```

Avoid long main-thread tasks — 1 long task found

Lists the longest tasks on the main thread, useful for identifying worst contributors to input delay. Learn more TBT

URL	Start Time	Duration
/analytics.js (www.google-analytics.com)	3,472 ms	56 ms

Passed audits (28)

- Eliminate render-blocking resources
- Properly size images
- Defer offscreen images
- Minify CSS
- Minify JavaScript
- Reduce unused CSS
- Efficiently encode images
- Serve images in next-gen formats
- Enable text compression
- Preconnect to required origins
- Avoid multiple page redirects
- Preload key requests
- Use video formats for animated content
- Remove duplicate modules in JavaScript bundles
- Avoid serving legacy JavaScript to modern browsers
- Preload Largest Contentful Paint image
- Avoids enormous network payloads — Total size was 152 KiB
- Uses efficient cache policy on static assets — 8 resources found

User Timing marks and measures

Consider instrumenting your app with the User Timing API to measure your app's real-world performance during key user experiences. Learn more.

JavaScript execution time — 0.2 s

Minimizes main-thread work — 0.4 s

Minimize third-party usage — Third-party code blocked the main thread for 0 ms

Lazy load third-party resources with facades

Some third-party embeds can be lazy loaded. Consider replacing them with a facade until they are required. Learn more. TBT

Avoid large layout shifts

These DOM elements contribute most to the CLS of the page. CLS

Uses passive listeners to improve scrolling performance

Avoids `document.write()`

Avoid non-composited animations

Animations which are not composited can be janky and increase CLS. Learn more CLS

The speed score is based on the lab data analyzed by Lighthouse.
Analysis time: 8/29/2021, 12:06:56 AM
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.

Give Feedback

Have specific, answerable questions about using PageSpeed Insights? Ask your question on Stack Overflow. For general feedback and discussion, start a thread in our mailing list.

About PageSpeed Insights

PageSpeed Insights analyzes the content of a web page, then generates suggestions to make that page faster. See PageSpeed Insights documentation and release notes.