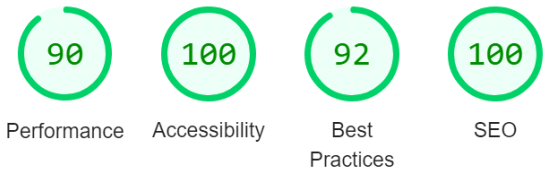


Recipes LightHouse Report (Mobile)

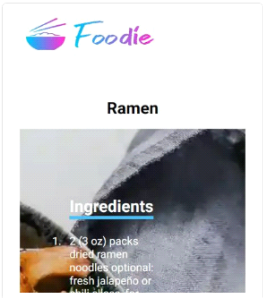
🔗 https://8000-muzhdan-foodieblogpp1-ym3xy7feq54.ws-eu47.gitpod.io/recipes.html



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
1.9 s

● Speed Index
2.2 s

■ Largest Contentful Paint
3.4 s

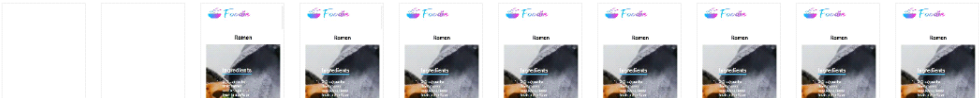
● Time to Interactive
2.2 s

● Total Blocking Time
30 ms

● Cumulative Layout Shift
0.003







[View Original Trace](#)

[View Treemap](#)










Show audits relevant to: [All](#) [FCP](#) [TBT](#) [LCP](#) [CLS](#)



OPPORTUNITIES

Opportunity	Estimated Savings
 Eliminate render-blocking resources	 0.72 s ▾
 Minify CSS	 0.15 s ▾
 Enable text compression	 0.15 s ▾

These suggestions can help your page load faster. They don't [directly affect](#) the Performance score.

DIAGNOSTICS

 Serve static assets with an efficient cache policy — 5 resources found	▾
 Minimize main-thread work — 2.3 s	▾
 Avoid chaining critical requests — 6 chains found	▾
 Keep request counts low and transfer sizes small — 17 requests • 411 KiB	▾
 Largest Contentful Paint element — 1 element found	▾
 Avoid large layout shifts — 3 elements found	▾
 Avoid long main-thread tasks — 10 long tasks found	▾

 Serve static assets with an efficient cache policy — 5 resources found 

A long cache lifetime can speed up repeat visits to your page. [Learn more.](#)

URL	Cache TTL	Transfer Size
...image/ramen1.webp (8000-muzhdan-foodieblogpp1-ym3xy7feq54.ws-eu47.gitpod.io)	None	98 KiB
...image/oats1.webp (8000-muzhdan-foodieblogpp1-ym3xy7feq54.ws-eu47.gitpod.io)	None	47 KiB
...image/poke.webp (8000-muzhdan-foodieblogpp1-ym3xy7feq54.ws-eu47.gitpod.io)	None	26 KiB
...image/logo.webp (8000-muzhdan-foodieblogpp1-ym3xy7feq54.ws-eu47.gitpod.io)	None	12 KiB
...css/style.css (8000-muzhdan-foodieblogpp1-ym3xy7feq54.ws-eu47.gitpod.io)	None	10 KiB

■ Minimize main-thread work — 2.3 s

Consider reducing the time spent parsing, compiling and executing JS. You may find delivering smaller JS payloads helps with this. [Learn more](#) TBT

Category	Time Spent
Other	1,322 ms
Style & Layout	642 ms
Script Evaluation	169 ms
Rendering	168 ms
Parse HTML & CSS	24 ms
Script Parsing & Compilation	8 ms



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.

ADDITIONAL ITEMS TO MANUALLY CHECK (10)

Show

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

PASSED AUDITS (17)

Show

NOT APPLICABLE (27)

Show



Best Practices

USER EXPERIENCE

- ▲ Displays images with incorrect aspect ratio



TRUST AND SAFETY

- Ensure CSP is effective against XSS attacks



PASSED AUDITS (12)

Show



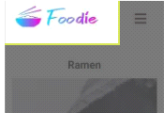
Best Practices

USER EXPERIENCE

- ▲ Displays images with incorrect aspect ratio



Image display dimensions should match natural aspect ratio. [Learn more.](#)

	URL	Aspect Ratio (Displayed)	Aspect Ratio (Actual)
	...image/logo.webp (8000-muzhdan-foodieblogpp1-ym3xy7feq54.ws-eu47.gitpod.io)	280 x 120 (2.33)	540 x 352 (1.53)



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](#).

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 (2)

[Show](#)