GTmetrix The web should be fast.

Performance Report for:

https://youngwear.pl/pl/pl-PL

Report generated:	Mon, Jul 24, 2023 7:33 AM -0700
Test Server Location:	🇬🇧 London, UK
Using:	🌐 Chrome (Desktop) 103.0.5060.134, Lighthouse 9.6.4
Analysis options:	▶ Video

A	Performance **96%**	Structure **99%**	L. Contentful Paint **1.3s**	T. Blocking Time **80ms**	C. Layout Shift **0.01**

Top Issues

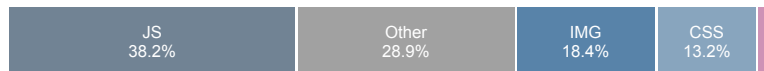| IMPACT	AUDIT	
Low	Serve static assets with an efficient cache policy	Potential savings of 50.8KB
Low	Properly size images	Potential savings of 311KB
Low	Reduce JavaScript execution time TBT	499ms spent executing JavaScript
Low	Reduce unused JavaScript LCP	Potential savings of 37.1KB
Low	Avoid an excessive DOM size TBT	472 elements

Page Details

1.4s
Fully Loaded Time

Total Page Size - 1.35MB

IMG 1.01MB	JS 249KB	

Total Page Requests - 76

JS 38.2%	Other 28.9%	IMG 18.4%	CSS 13.2%

🟪 HTML ▪ JS ▪ CSS ▪ IMG ▪ Video ▪ Font ▪ Other

How does this affect me?

Today's web user expects a fast and seamless website experience. Delivering that fast experience can result in increased visits, conversions and overall happiness.

As if you didn't need more incentive, **Google has announced that they are using page speed in their ranking algorithm.**

About GTmetrix

GTmetrix is developed by the good folks at **Carbon60**, a Canadian hosting company with over 27 years experience in web technology.

CARBON 60
THE MANAGED CLOUD COMPANY

https://carbon60.com/

Page scores

GTmetrix Grade   Performance Score   Structure Score

Page metrics

Time to First Byte   First Contentful Paint   Largest Contentful Paint   Onload Time   Time to Interactive
Fully Loaded   Total Blocking Time   Speed Index   Cumulative Layout Shift
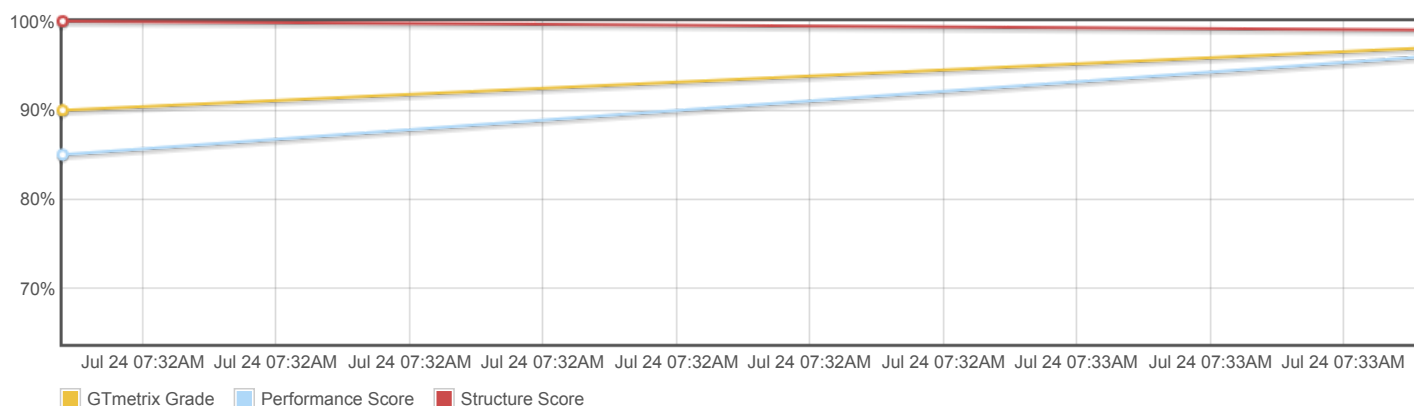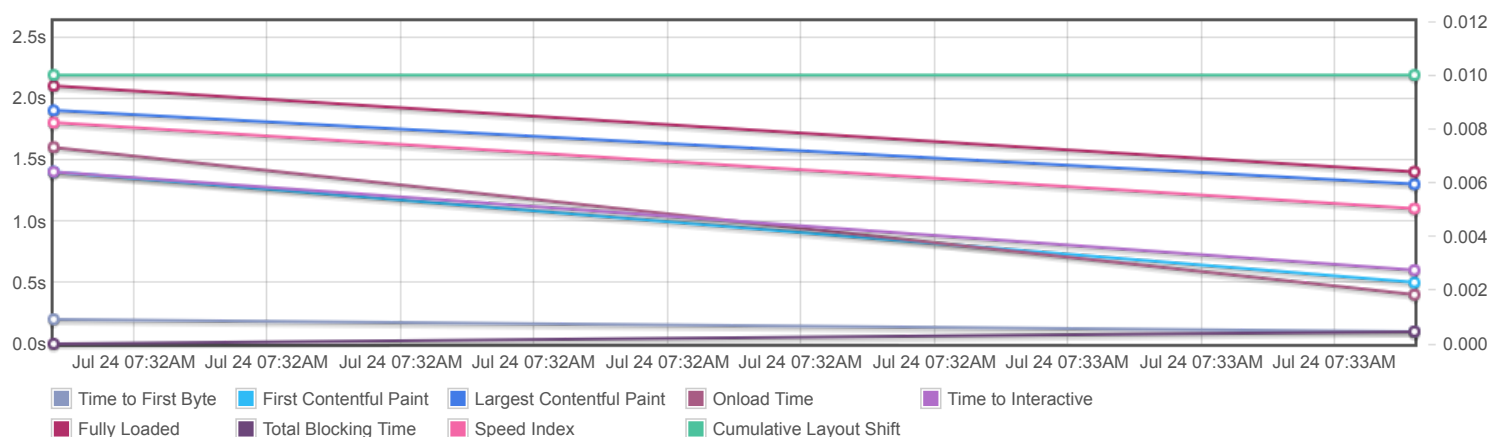
Page sizes and request counts

HTML Size   Total Page Size   Requests
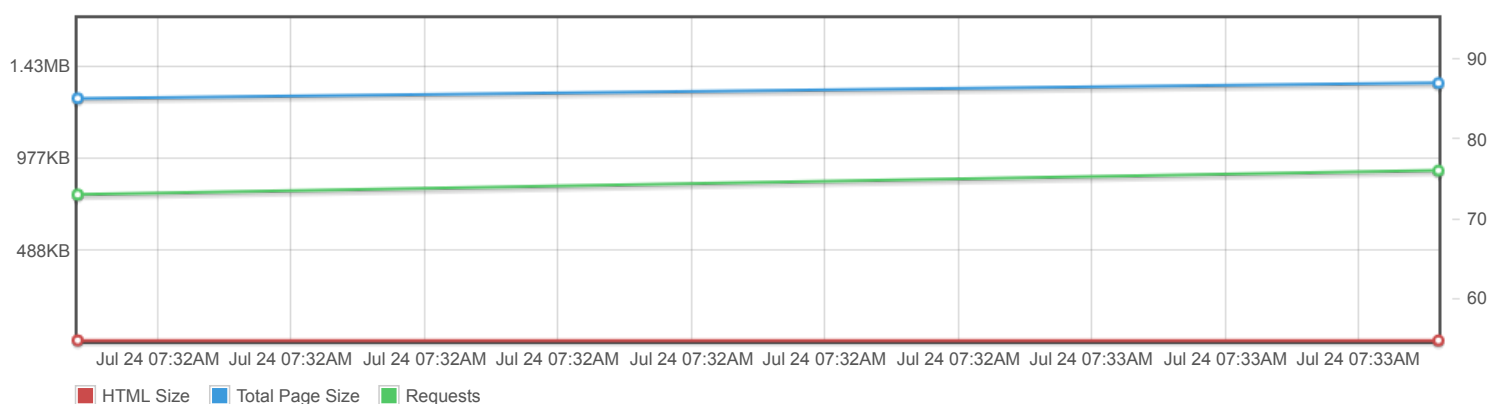
The waterfall chart displays the loading behaviour of your site in your selected browser. It can be used to discover simple issues such as 404's or more complex issues such as external resources blocking page rendering.

"Young Wear"

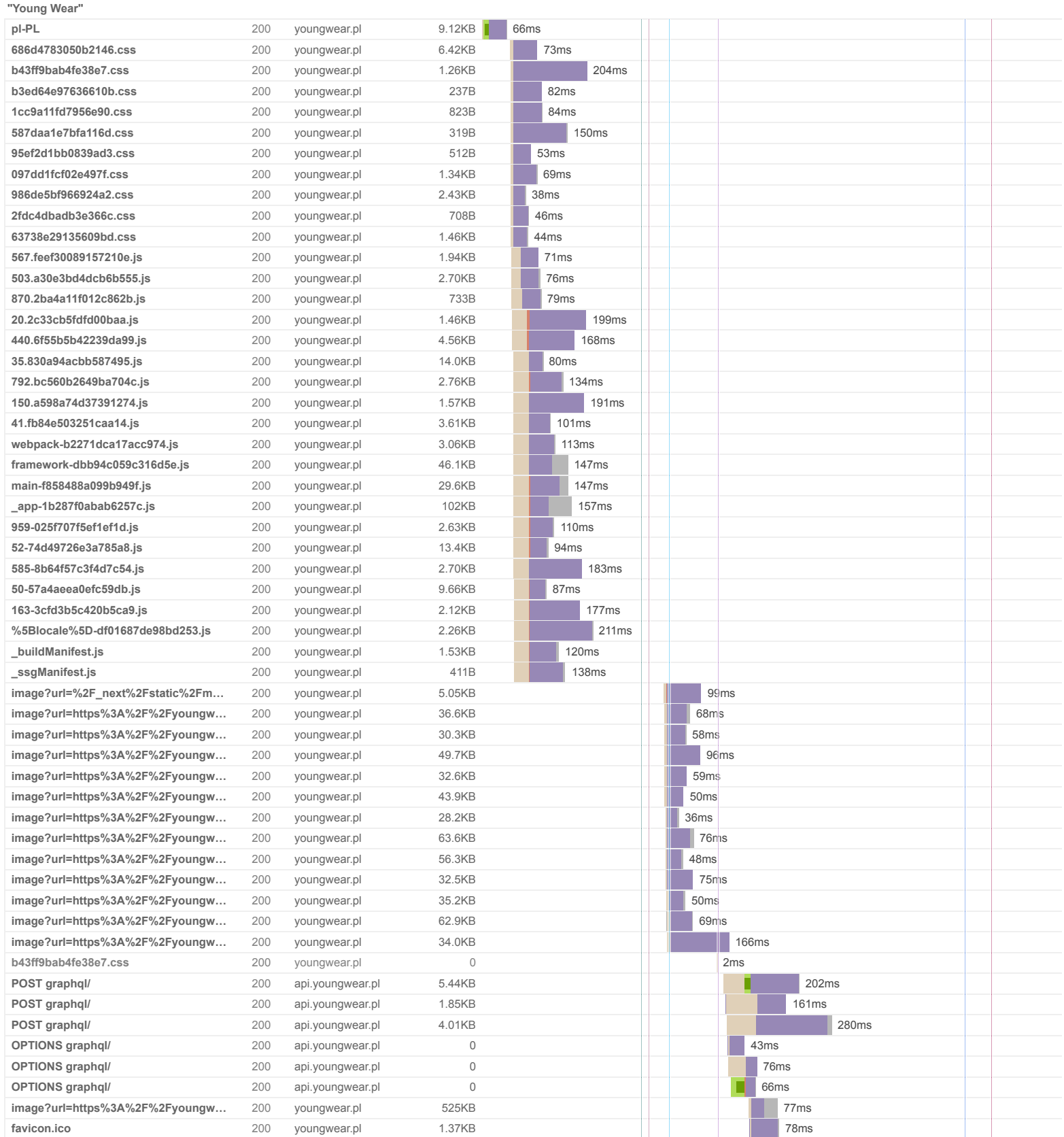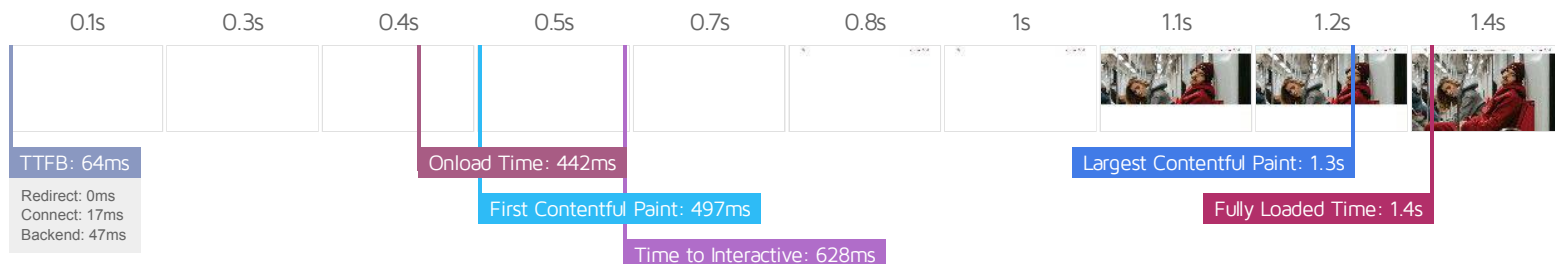|				
pl-PL	200	youngwear.pl	9.12KB	66ms
686d4783050b2146.css	200	youngwear.pl	6.42KB	73ms
b43ff9bab4fe38e7.css	200	youngwear.pl	1.26KB	204ms
b3ed64e97636610b.css	200	youngwear.pl	237B	82ms
1cc9a11fd7956e90.css	200	youngwear.pl	823B	84ms
587daa1e7bfa116d.css	200	youngwear.pl	319B	150ms
95ef2d1bb0839ad3.css	200	youngwear.pl	512B	53ms
097dd1fcf02e497f.css	200	youngwear.pl	1.34KB	69ms
986de5bf966924a2.css	200	youngwear.pl	2.43KB	38ms
2fdc4dbadb3e366c.css	200	youngwear.pl	708B	46ms
63738e29135609bd.css	200	youngwear.pl	1.46KB	44ms
567.feef30089157210e.js	200	youngwear.pl	1.94KB	71ms
503.a30e3bd4dcb6b555.js	200	youngwear.pl	2.70KB	76ms
870.2ba4a11f012c862b.js	200	youngwear.pl	733B	79ms
20.2c33cb5fdfd00baa.js	200	youngwear.pl	1.46KB	199ms
440.6f55b5b42239da99.js	200	youngwear.pl	4.56KB	168ms
35.830a94acbb587495.js	200	youngwear.pl	14.0KB	80ms
792.bc560b2649ba704c.js	200	youngwear.pl	2.76KB	134ms
150.a598a74d37391274.js	200	youngwear.pl	1.57KB	191ms
41.fb84e503251caa14.js	200	youngwear.pl	3.61KB	101ms
webpack-b2271dca17acc974.js	200	youngwear.pl	3.06KB	113ms
framework-dbb94c059c316d5e.js	200	youngwear.pl	46.1KB	147ms
main-f858488a099b949f.js	200	youngwear.pl	29.6KB	147ms
_app-1b287f0abab6257c.js	200	youngwear.pl	102KB	157ms
959-025f707f5ef1ef1d.js	200	youngwear.pl	2.63KB	110ms
52-74d49726e3a785a8.js	200	youngwear.pl	13.4KB	94ms
585-8b64f57c3f4d7c54.js	200	youngwear.pl	2.70KB	183ms
50-57a4aeea0efc59db.js	200	youngwear.pl	9.66KB	87ms
163-3cfd3b5c420b5ca9.js	200	youngwear.pl	2.12KB	177ms
%5Blocale%5D-df01687de98bd253.js	200	youngwear.pl	2.26KB	211ms
_buildManifest.js	200	youngwear.pl	1.53KB	120ms
_ssgManifest.js	200	youngwear.pl	411B	138ms
image?url=%2F_next%2Fstatic%2Fm...	200	youngwear.pl	5.05KB	99ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	36.6KB	68ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	30.3KB	58ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	49.7KB	96ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	32.6KB	59ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	43.9KB	50ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	28.2KB	36ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	63.6KB	76ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	56.3KB	48ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	32.5KB	75ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	35.2KB	50ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	62.9KB	69ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	34.0KB	166ms
b43ff9bab4fe38e7.css	200	youngwear.pl	0	2ms
POST graphql/	200	api.youngwear.pl	5.44KB	202ms
POST graphql/	200	api.youngwear.pl	1.85KB	161ms
POST graphql/	200	api.youngwear.pl	4.01KB	280ms
OPTIONS graphql/	200	api.youngwear.pl	0	43ms
OPTIONS graphql/	200	api.youngwear.pl	0	76ms
OPTIONS graphql/	200	api.youngwear.pl	0	66ms
image?url=https%3A%2F%2Fyoungw...	200	youngwear.pl	525KB	77ms
favicon.ico	200	youngwear.pl	1.37KB	78ms

meskie.json?channel=pl&locale=pl-P...	200	youngwear.pl	1.24KB		39ms	
damskie.json?channel=pl&locale=pl-...	200	youngwear.pl	1.11KB		41ms	
kolaboracje.json?channel=pl&locale=...	200	youngwear.pl	1.17KB		60ms	
kontakt.json?channel=pl&locale=pl-P...	200	youngwear.pl	744B		39ms	
252-25ca0423a3be757b.js	200	youngwear.pl	873B		40ms	
404-8530d39d2d24e38e.js	200	youngwear.pl	6.16KB		117ms	
560-31e6a18c425aa641.js	200	youngwear.pl	5.06KB		40ms	
%5Bslug%5D-85d3ab1dd8310d5d.js	200	youngwear.pl	1.51KB		49ms	
320-7dd8b53eebeb47ac.js	200	youngwear.pl	12.9KB		39ms	
729-c00a500cf9318a98.js	200	youngwear.pl	7.29KB		42ms	
%5Bslug%5D-dbb7ba77a2d555a0.js	200	youngwear.pl	7.33KB		50ms	
%5Bslug%5D-f572f17d0c35be04.js	200	youngwear.pl	1.63KB		49ms	
252-25ca0423a3be757b.js	200	youngwear.pl	0		22ms	
404-8530d39d2d24e38e.js	200	youngwear.pl	0		27ms	
560-31e6a18c425aa641.js	200	youngwear.pl	0		21ms	
%5Bslug%5D-85d3ab1dd8310d5d.js	200	youngwear.pl	0		22ms	
34c0fe883f75f091.css	200	youngwear.pl	2.77KB		50ms	
320-7dd8b53eebeb47ac.js	200	youngwear.pl	0		8ms	
729-c00a500cf9318a98.js	200	youngwear.pl	0		7ms	
%5Bslug%5D-dbb7ba77a2d555a0.js	200	youngwear.pl	0		7ms	
1f26d8522523418f.css	200	youngwear.pl	1.96KB		28ms	
%5Bslug%5D-f572f17d0c35be04.js	200	youngwear.pl	0		3ms	

76 Requests **1.34MB (2.11MB Uncompressed)** **Fully Loaded 1.4s (Onload 442ms)**

0.1s	0.3s	0.4s	0.5s	0.7s	0.8s	1s	1.1s	1.2s	1.4s

TTFB: 64ms
Redirect: 0ms
Connect: 17ms
Backend: 47ms

Onload Time: 442ms

First Contentful Paint: 497ms

Time to Interactive: 628ms

Largest Contentful Paint: 1.3s

Fully Loaded Time: 1.4s

Performance Metrics

First Contentful Paint

How quickly content like text or images are painted onto your page. A good user experience is 0.9s or less.

Good - Nothing to do here

497ms

Time to Interactive

How long it takes for your page to become fully interactive. A good user experience is 2.5s or less.

Good - Nothing to do here

628ms

Speed Index

How quickly the contents of your page are visibly populated. A good user experience is 1.3s or less.

Good - Nothing to do here

1.1s

Total Blocking Time

How much time is blocked by scripts during your page loading process. A good user experience is 150ms or less.

Good - Nothing to do here

80ms

Largest Contentful Paint

How long it takes for the largest element of content (e.g. a hero image) to be painted on your page. A good user experience is 1.2s or less.

OK, but consider improvement

1.3s

Cumulative Layout Shift

How much your page's layout shifts as it loads. A good user experience is a score of 0.1 or less.

Good - Nothing to do here

0.01

Browser Timings

Redirect	0ms	Connect	17ms	Backend	47ms
TTFB	64ms	DOM Int.	152ms	DOM Loaded	422ms
Onload	442ms	First Paint	497ms	Fully Loaded	1.4s

IMPACT	AUDIT	
Low	**Serve static assets with an efficient cache policy**	Potential savings of 50.8KB
Low	**Properly size images**	Potential savings of 311KB
Low	**Reduce JavaScript execution time** TBT	499ms spent executing JavaScript
Low	**Reduce unused JavaScript** LCP	Potential savings of 37.1KB
Low	**Avoid an excessive DOM size** TBT	472 elements
Low	**Enable text compression** FCP LCP	Potential savings of 7.38KB
Low	**Avoid enormous network payloads** LCP	Total size was 1.35MB
Low	**Avoid long main-thread tasks** TBT	3 long tasks found
Low	**Reduce initial server response time** FCP LCP	Root document took 46ms
Low	**Avoid serving legacy JavaScript to modern browsers** TBT	Potential savings of 55B
Low	**Avoid non-composited animations** CLS	12 animated elements found
N/A	**Largest Contentful Paint element** LCP	1 element found
N/A	**Avoid large layout shifts** CLS	1 element found
N/A	**Minimize main-thread work** TBT	Main-thread busy for 1.1s
N/A	**User Timing marks and measures**	5 user timings
N/A	**Avoid chaining critical requests** FCP LCP	
N/A	**Reduce the impact of third-party code** TBT	