





















Latest Performance Report for:

https://martharion.github.io/Saidanemarwan_4_18112021.io...

Report generated: Sat, Nov 20, 2021 8:28 PM -0800

Test Server Location: Vancouver, Canada

Using: (Chrome (Desktop) 90.0.4430.212, Lighthouse 8.3.0

GTmetrix Grade ?



Performance ?

100%

Structure ?

98%

Web Vitals ?

LCP ?

570ms Oms

TBT ?

CLS ?

Summary

Performance

Structure

Waterfall

Video

History

IMPACT

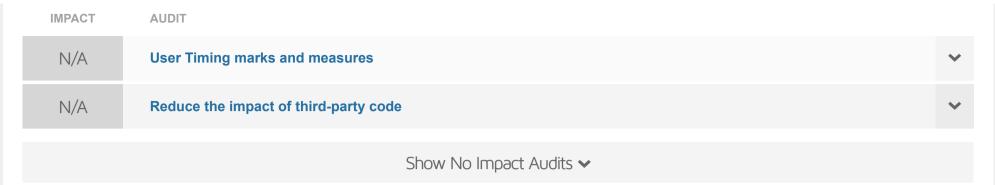
AUDIT

Med-Low

Serve static assets with an efficient cache policy

Potential savings of 266KB

IMPACT	AUDIT		
Low	Eliminate render-blocking resources	Potential savings of 36ms	~
Low	Avoid an excessive DOM size	76 elements	~
Low	Avoid enormous network payloads	Total size was 303KB	~
Low	Properly size images	Potential savings of 18.4KB	~
Low	Ensure text remains visible during webfont load	1 font found	~
Low	Reduce JavaScript execution time	2ms spent executing JavaScript	~
Low	Reduce unused CSS	Potential savings of 20.6KB	~
Low	Serve images in next-gen formats	Potential savings of 88.1KB	~
Low	Reduce initial server response time	Root document took 1ms	~
Low	Minify CSS	Potential savings of 4.30KB	~
Low	Minify JavaScript	Potential savings of 20.5KB	~
Low	Avoid chaining critical requests	9 chains found	~
N/A	Largest Contentful Paint element	1 element found	~
N/A	Minimize main-thread work	Main-thread busy for 146ms	~



What do these audits mean?

These audits are best practices established by Google to help build websites for optimal front-end performance.

Each audit is assessed based on your adherence to them and ordered by the most likely impact to your page's performance.

Note that Structure audits do not directly affect your Performance score, however addressing them can serve as good starting point to improve page load times overall. Additionally, some of the audits are correlated and thus, fixing one audit may affect others.

Learn about all the audits

Need optimization help?

We've written various guides and articles to help you improve your page performance:

How to Guides

Optimization Explained

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