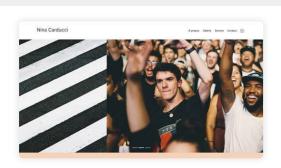
# **Executive Summary**



## Performance Report for:

https://nina-carducci.github.io/

Report generated: Mon, Sep 16, 2024 7:27 AM -0700

Test Server Location: Vancouver, Canada

Using: O Chrome 117.0.0.0, Lighthouse 11.0.0

D

Performance

53%

Structure

80%

L. Contentful Paint

1.0s

T. Blocking Time

396ms

C. Layout Shift

0.42

## Top Issues

High	Avoid enormous network payloads	Total size was 29.7MB
Med	Use explicit width and height on image elements   CLS	4 images found
Med	Serve static assets with an efficient cacl policy	he Potential savings of 27.1MB
Med	Avoid large layout shifts CLS	5 elements found
Med-Low	Properly size images	Potential savings of 22.1MB

#### Focus on these audits first

These audits likely have the largest impact on your page performance.

Structure audits do not directly affect your Performance Score, but improving the audits seen here can help as a starting point for overall performance gains.

### Page Details

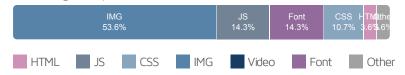
1.5s

Fully Loaded Time

Total Page Size - 29.6MB



#### Total Page Requests - 28



#### How does this affect me?

Modern web users have a short attention span and expect a fast and seamless website experience. Delivering that fast experience can result in more traffic, more conversions, and more happiness.

As if you didn't need more incentive, Google use Page Speed and Page Experience (including Web Vitals) signals in their ranking algorithm.

#### **About GTmetrix**

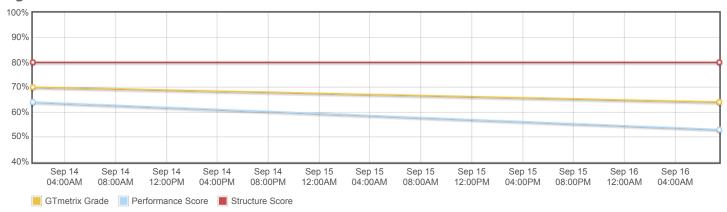


GTmetrix was developed as a tool for customers to easily test the performance of their webpages.

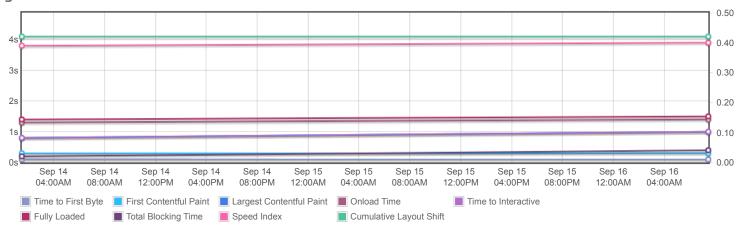
Learn more about us.



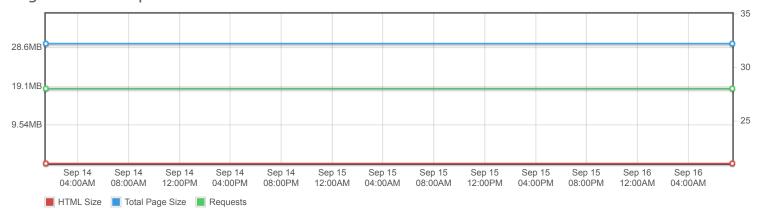
### Page scores



## Page metrics

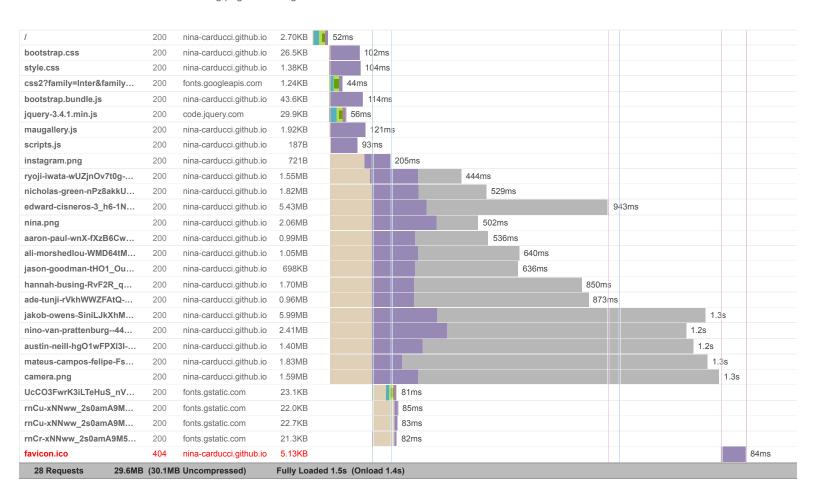


## Page sizes and request counts

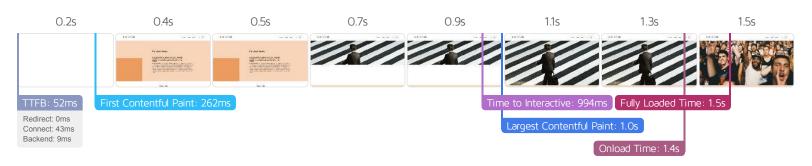




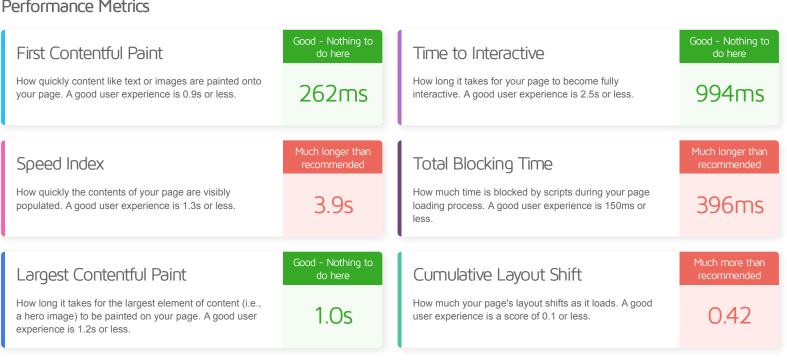
The waterfall chart displays the loading behaviour of your site in your selected browser. It can be used to discover simple issues such as 404's or more complex issues such as external resources blocking page rendering.







#### Performance Metrics



## **Browser Timings**

Redirect	Oms	Connect	43ms	Backend	9ms
TTFB	52ms	DOM Int.	196ms	DOM Loaded	198ms
First Paint	262ms	Onload	1.4s	Fully Loaded	1.5s





IMPACT	AUDIT	
High	Avoid enormous network payloads LCP	Total size was 29.7MB
Med	Use explicit width and height on image elements CLS	4 images found
Med	Serve static assets with an efficient cache policy	Potential savings of 27.1MB
Med	Avoid large layout shifts CLS	5 elements found
Med-Low	Properly size images	Potential savings of 22.1MB
Low	Eliminate render-blocking resources FCP LCP	Potential savings of 74ms
Low	Efficiently encode images	Potential savings of 1.91MB
Low	Serve images in next-gen formats	Potential savings of 8.83MB
Low	Reduce unused JavaScript LCP	Potential savings of 28.9KB
Low	Avoid chaining critical requests FCP LCP	10 chains found
Low	Reduce unused CSS FCP LCP	Potential savings of 25.5KB
Low	Minify JavaScript FCP LCP	Potential savings of 16.2KB
Low	Avoid long main-thread tasks TBT	3 long tasks found
Low	Minify CSS FCP LCP	Potential savings of 5.18KB
Low	Defer offscreen images	Potential savings of 8.57MB
N/A	Avoid an excessive DOM size TBT	131 elements
N/A	Minimize main-thread work TBT	Main-thread busy for 903ms
N/A	Largest Contentful Paint element LCP	1,030 ms
N/A	Reduce initial server response time FCP LCP	Root document took 8ms
N/A	Reduce JavaScript execution time TBT	29ms spent executing JavaScript
N/A	Reduce the impact of third-party code TBT	Third-party code blocked the main thread for 384ms
N/A	Avoid serving legacy JavaScript to modern browsers TBT	
N/A	User Timing marks and measures	