Latest Performance Report for:

https://serafear.github.io/CondeNic...

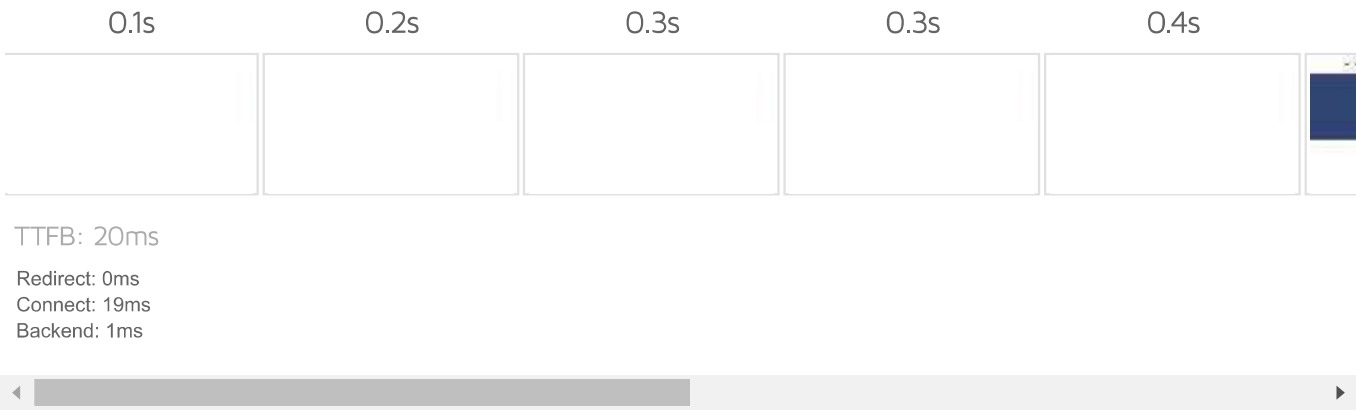|	
Report generated:	Wed, Jan 6, 2021 3:42 AM -0800
Test Server Location:	Vancouver, Canada
Using:	Chrome (Desktop) 86.0.4240.193, Lighthouse 6.3.0

GTmetrix Grade

	Performance	Structure
	100%	**98%**

Web Vitals

LCP	TBT	CLS
0.5s	**0ms**	**0**

Summary

Speed Visualization

0.1s	0.2s	0.3s	0.3s	0.4s

TTFB: 20ms

Redirect: 0ms
Connect: 19ms
Backend: 1ms

Top Issues

These audits are identified as the top issues impacting your performance.

IMPACT	AUDIT	
Med	**Serve static assets with an efficient cache policy**	22 resources found
Low	**Avoid an excessive DOM size**	152 elements
Low	**Avoid enormous network payloads**	Total size was 563 KiB
Low	**Properly size images**	Potential savings of 11 KiB
Low	**Ensure text remains visible during webfont load**	

Page Details

Your page content is broken down into the following:

0.9s
Fully Loaded Time

Total Page Size - 563KB

Font 246KB	IMG 228KB	JS 57.2KB

Total Page Requests - 24

IMG 41.7%	JS 20.8%	CSS 16.7%	Font 12.5%

HTML   JS   CSS   IMG   Video   Font   Oth

More from GTmetrix

Additional tips and suggestions based on your page analysis.

Tips and Tricks for using GTmetrix

Shortcuts, guides and pointers for making the most out of GTmetrix

Understand your GTmetrix Report

Learn everything you need to know about GTmetrix Reports

Understand and assess Waterfall Charts

Learn to identify and point out potential issues in your page load

Test your page in multiple locations

Analyze your page globally with a free GTmetrix account

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Performance

Structure

Waterfall

Video

History

GTmetrix REST API

Test Server Locations

Top 1000 Sites

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About GTmetrix

GTmetrix was developed by **Carbon60** as a tool for customers to easily test the performance of their webpages. Learn more.

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