

## Latest Performance Report for:

https://yannould.github.io/Yannis\_OuldAbderrahmane...

Report generated: Thu, Jul 1, 2021 4:20 PM -0700

Test Server Location: Vancouver, Canada

Using: (Chrome (Desktop) 90.0.4430.212, Lighthouse 7.4.0

GTmetrix Grade ?



Performance ?

Structure ?

Web Vitals ?

LCP ?

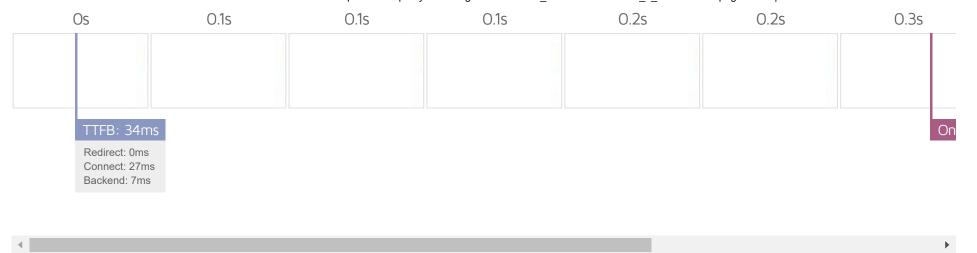
303ms | 0ms

TBT ?

CLS ?

Summary

Speed Visualization ?



## Top Issues

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

IMPACT	AUDIT		
Med-Low	Serve static assets with an efficient cache policy	Potential savings of 123KB	~
Low	Serve images in next-gen formats	Potential savings of 44.4KB	~
Low	Avoid an excessive DOM size	75 elements	~
Low	Avoid enormous network payloads	Total size was 149KB	~
Low	Properly size images	Potential savings of 18.4KB	~

## Page Details ? More from GTmetrix Additional tips and suggestions based on your page analysis. Your page content is broken down into the following: 350ms Need help with optimization? fi **Fully Loaded Time** Find an expert with our partner Fiverr to optimize your performance Total Page Size - 149KB Tips and Tricks for using GTmetrix Other JS 11.1KB .43KB IMG 122KB Shortcuts, guides and pointers for making the most out of GTmetrix Total Page Requests - 16 Understand your GTmetrix Report Learn everything you need to know about IMG CSS 18.8% **GTmetrix Reports** 43.8% Access Analysis Options with a GTmetrix HTML JS CSS IMG Video Font Other account Block ads, capture video, change connection speeds, etc Read our blog for more performance tips and advice. Performance Structure Waterfall

Video

History



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

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