



Re-Test

Compare

Settings

Monitor

Alerts



## Latest Performance Report for:

[https://yannould.github.io/Yannis\\_OuldAbderrahmane...](https://yannould.github.io/Yannis_OuldAbderrahmane...)

Report generated: Thu, Jul 1, 2021 6:14 PM -0700

Test Server Location:  Vancouver, CanadaUsing:  Chrome (Desktop) 90.0.4430.212, Lighthouse 7.4.0

### GTmetrix Grade ?

**A**

Performance ?

**100%**

Structure ?

**99%**

### Web Vitals ?

LCP ?

**317ms**

TBT ?

**0ms**

CLS ?

**0**

Summary



Performance



## Structure



IMPACT	AUDIT		
Med-Low	<b>Serve static assets with an efficient cache policy</b>	Potential savings of 116KB	▼
Low	<b>Serve images in next-gen formats</b>	Potential savings of 44.4KB	▼
Low	<b>Avoid an excessive DOM size</b>	75 elements	▼
Low	<b>Avoid enormous network payloads</b>	Total size was 288KB	▼
Low	<b>Properly size images</b>	Potential savings of 18.4KB	▼
Low	<b>Ensure text remains visible during webfont load</b>	1 font found	▼
Low	<b>Reduce JavaScript execution time</b>	19ms spent executing JavaScript	▼
Low	<b>Reduce unused CSS</b>	Potential savings of 17.2KB	▼
Low	<b>Reduce initial server response time</b>	Root document took 5ms	▼
Low	<b>Avoid chaining critical requests</b>	9 chains found	▼
N/A	<b>Largest Contentful Paint element</b>	1 element found	▼
N/A	<b>Minimize main-thread work</b>	Main-thread busy for 137ms	▼

IMPACT	AUDIT
N/A	<div><div>Reduce the impact of third-party code</div><div>Total size was 154KB</div></div>
N/A	<div>User Timing marks and measures</div>

Show No Impact Audits ▼

Waterfall

Video

History

GTmetrix REST API

Test Server Locations

FAQ

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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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