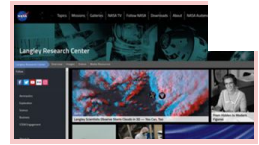
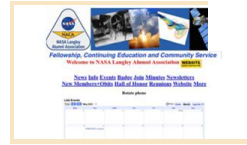
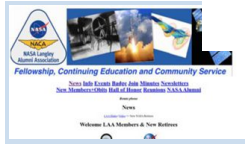
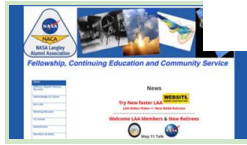


# Compare Reports



<http://larcalumni.org/>  
 Tue, May 11, 2021  
 7:52 AM -0700  
 Vancouver, Canada  
 Chrome (Desktop)  
 86.0.4240.193

<http://larcalumni.or...>  
 Tue, May 11, 2021  
 7:53 AM -0700  
 Vancouver, Canada  
 Chrome (Desktop)  
 86.0.4240.193

<http://olaftn.com/L...>  
 Tue, May 11, 2021  
 7:54 AM -0700  
 Vancouver, Canada  
 Chrome (Desktop)  
 86.0.4240.193

<http://nasa.gov/lan...>  
 Tue, May 11, 2021  
 7:55 AM -0700  
 Vancouver, Canada  
 Chrome (Desktop)  
 86.0.4240.193

GTmetrix  
 Grade  
 Performance  
 Score  
 Structure  
 Score  
 Largest  
 Contentful  
 Paint  
 Total Blocking  
 time  
 Cumulative  
 Layout Shift

A
91%
94%
1.2s
36ms
0.28

A +7%
99% +8%
99% +5%
892ms
-320ms
0ms
-36ms
0 -0.28

A +5%
98% +7%
93% -1%
941ms
-271ms
0ms
-36ms
0 -0.28

D -27%
65% -26%
64% -30%
2.6s +1.4s
93ms
+57ms
0.28

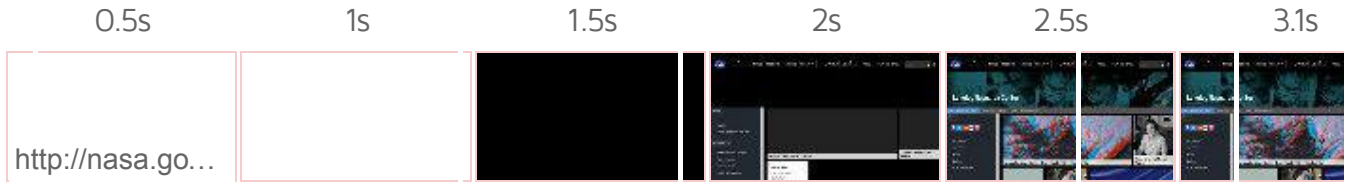
Filmstrip

Performance

Structure

Waterfall

Graphs



TTFB    Onload Time    First Contentful Paint    Largest Contentful Paint    Time to Interactive    Fully Loaded Time

---

[GTmetrix REST API](#)  
[Test Server Locations](#)  
[Top 1000 Sites](#)  
[Frequently Asked Questions](#)  
[Contact Us](#)

## About GTmetrix

GTmetrix was developed by [Carbon60](#) as a tool for customers to easily test the performance of their webpages. [Learn more.](#)

Want to work with us?  
Check out our [Careers](#) page.

## Follow Us

Follow us on Twitter [@gtmetrix](#)

Like us on [Facebook](#)