

## Performance

Metrics			=
First Contentful Paint	0.8 s	Time to Interactive	1.0
Speed Index	0.8 s	Total Blocking Time	50 m
Largest Contentful Paint	0.8 s	Cumulative Layout Shift	0.00
/alues are estimated and may vary. The performance	rmance score is calcu	ulated directly from these metrics. See calc	ulator.
Opportunities — These suggestions can help	o your page load fast	er. They don't <u>directly affect</u> the Performan	
Opportunity			Estimated Saving
A Remove unused JavaScript			Error! \
Remove duplicate modules in JavaScript l	bundles		Error! \
<ul><li>Remove duplicate modules in JavaScript b</li><li>Avoid serving legacy JavaScript to modern</li></ul>			Error! \
Avoid serving legacy JavaScript to modern	n browsers	oplication. These numbers don't <u>directly aff</u>	Error! \
Avoid serving legacy JavaScript to modern	n browsers erformance of your ap		Error! \ Gect the
Avoid serving legacy JavaScript to modern  Diagnostics — More information about the performance score.	erformance of your appolicy — 3 resource		Error! \ Gect the
Avoid serving legacy JavaScript to modern  Diagnostics — More information about the performance score.  Serve static assets with an efficient cache	n browsers erformance of your appoint of the policy — 3 resource and found	es found	Error! \frac{1}{2}
Avoid serving legacy JavaScript to modern  Diagnostics — More information about the performance score.  Serve static assets with an efficient cache  Avoid chaining critical requests — 5 chain	erformance of your appoint of	es found	Error! \fraccitect the
Avoid serving legacy JavaScript to modern  Diagnostics — More information about the performance score.  Serve static assets with an efficient cache  Avoid chaining critical requests — 5 chain Keep request counts low and transfer size	erformance of your appoint of	es found	Error! \

Runtime Settings

http://localhost:3000/home

URL

**Fetch Time** Jan 3, 2021, 10:26 PM GMT-3

**Device** Emulated Desktop

**Network throttling** 40 ms TCP RTT, 10,240 Kbps throughput (Simulated)

CPU throttling 1x slowdown (Simulated)

Channel devtools

User agent (host) Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like

Gecko) Chrome/87.0.4280.101 Safari/537.36

User agent (network) Mozilla/5.0 (Macintosh; Intel Mac OS X 10\_14\_6) AppleWebKit/537.36 (KHTML,

like Gecko) Chrome/84.0.4143.7 Safari/537.36 Chrome-Lighthouse

CPU/Memory Power 2085

Generated by Lighthouse 6.4.0 | File an issue