<!DOCTYPE html>
<html lang="en"> scroll
<head> ... </head>
<body class="__variable_1e4310 __variable_c3aa02 antialiased">
<header class="w-full bg-white shadow-md py-4"> ... </header>

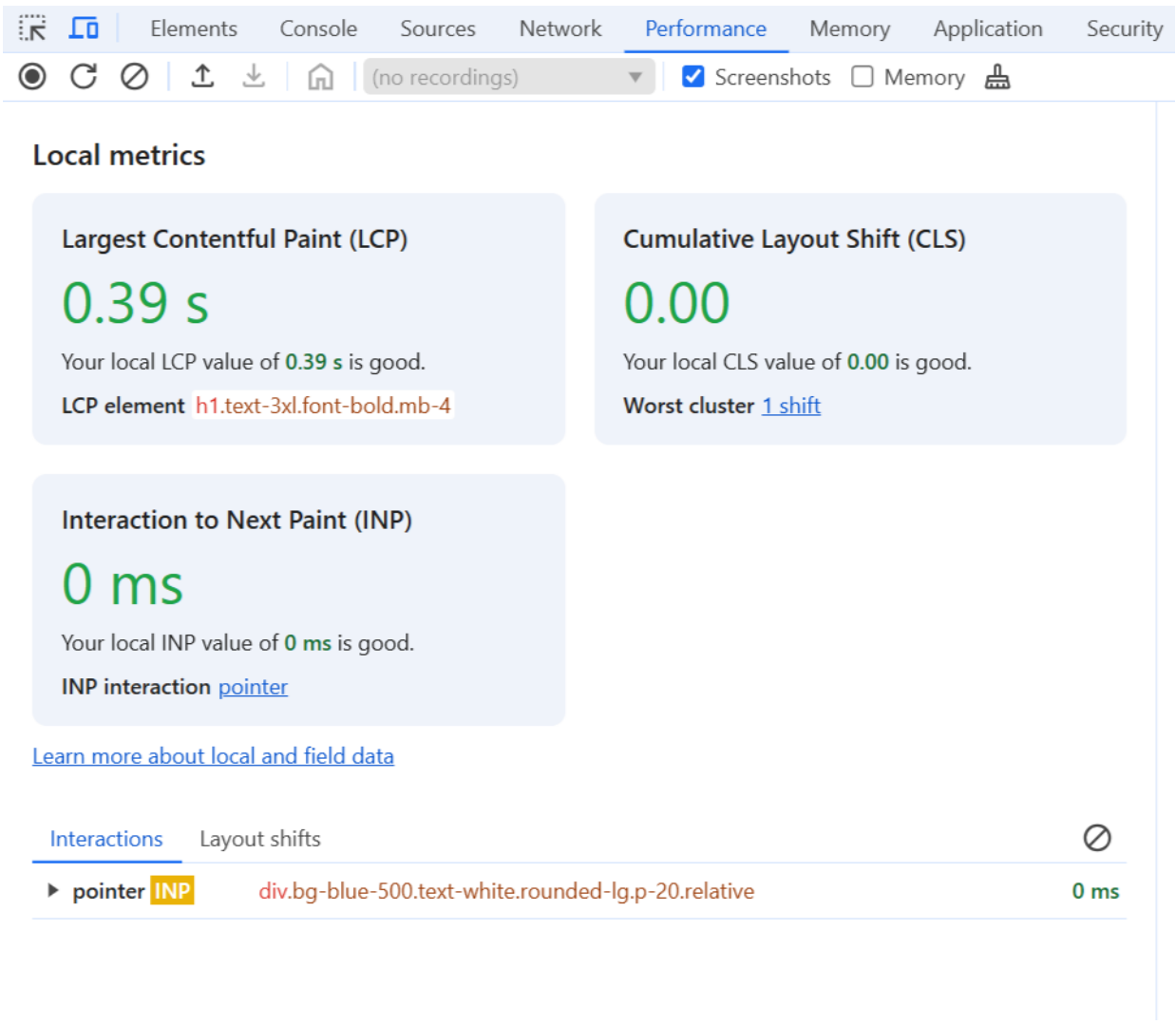
 flex
 grid
 ...
 ...

 ... flex
 ... == $0
 ...

 ... flex

<footer class="relative flex flex-col items-center justify-center gap-6 px-5 w-full bg-white py-6 "> ... </footer> flex
<script src="/_next/static/chunks/webpack.js?v=1738954889848" async></script>
<script>(self.__next_f=self.__next_f||[]).push([0]);self.__next_f.push([2,null])</script>
<script> ... </script>
<script> ... </script>
<script> ... </script>
<script>self.__next_f.push([1,"8:D{\"name\":\"DetailCar\",\"env\":\"Server\"}\n"])
</script>
<script> ... </script>
<script> ... </script>
c3aa02.antialiased div div.bg-\[\#f6f7f9\].min-h-screen.p-4.sm\:p-6.lg\:p-20.flex.flex-col.gap-10 div.mb-10

<script>(self.__next_f=self.__next_f||[]).push([0]);self.__next_f.push([2,null])</script>
<script>...</script>
<script>...</script>
<script>...</script>
<script>self.__next_f.push([1,"8:D{\"name\":\"DetailCar\",\"env\":\"Server\"}\n"])
</script>
<script>...</script>
<script>...</script>
<script>...</script>
<script>...</script>
<script>...</script>
<next-route-announcer style="position: absolute;">...</next-route-announcer>
</body>
</html>
c3aa02.antialiased div div.bg-\[\#f6f7f9\].min-h-screen.p-4.sm\:p-6.lg\:p-20.flex.flex-col.gap-10 div.mb-10

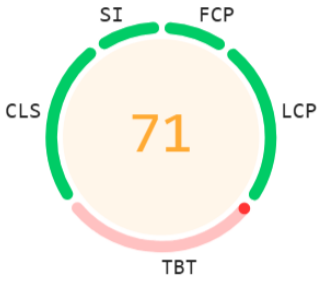

Elements
Console
Sources
Network
Performance
Memory
Application
Security
(no recordings)
Screenshots
Memory
Local metrics
Largest Contentful Paint (LCP)
0.39 s
Your local LCP value of 0.39 s is good.
LCP element h1.text-3xl.font-bold.mb-4
Cumulative Layout Shift (CLS)
0.00
Your local CLS value of 0.00 is good.
Worst cluster 1 shift
Interaction to Next Paint (INP)
0 ms
Your local INP value of 0 ms is good.
INP interaction pointer
Learn more about local and field data
Interactions
Layout shifts
pointer INP
div.bg-blue-500.text-white.rounded-lg.p-20.relative
0 ms

Elements Console Sources Network Performance Memory Application Security Lighthouse Recorder 19

00:04:50 - localhost:3000

http://localhost:3000/

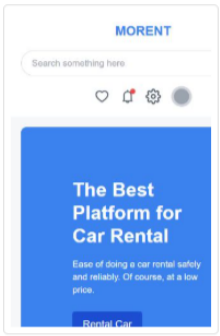
71	77	100	100
Performance	Accessibility	Best Practices	SEO



Performance

Values are estimated and may vary. The performance score is calculated directly from these metrics. See calculator.

▲ 0–49 ■ 50–89 ● 90–100



Elements Console Sources Network Performance Memory Application Security Lighthouse Recorder 19

00:04:50 - localhost:3000

http://localhost:3000/

71 77 100 100

First Contentful Paint
0.9 s

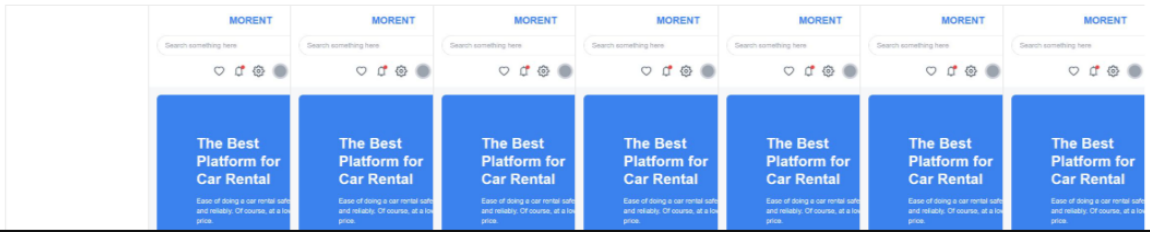
Largest Contentful Paint
1.2 s

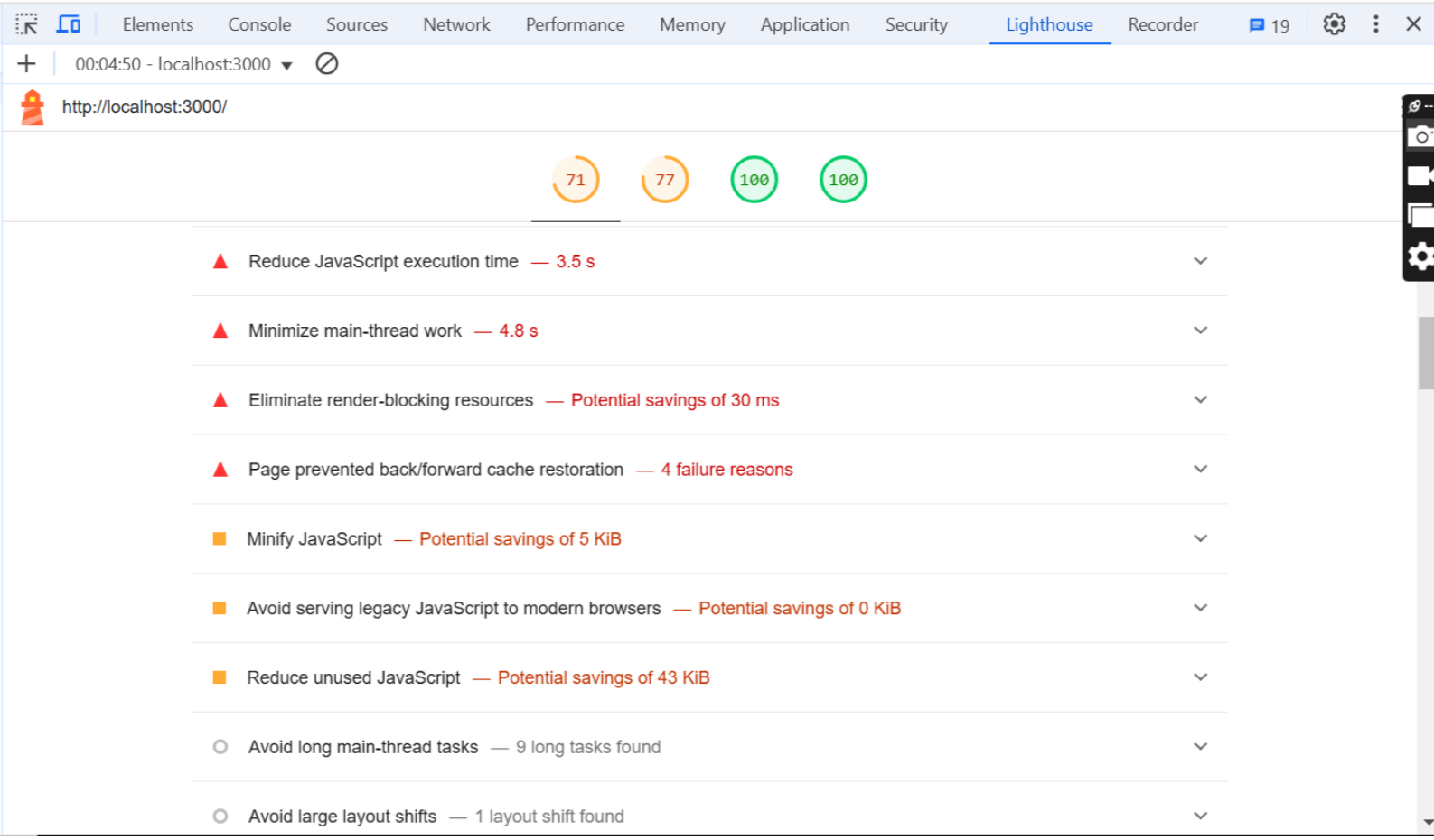
Total Blocking Time
2,650 ms

Cumulative Layout Shift
0.002

Speed Index
1.2 s

View Treemap




Elements
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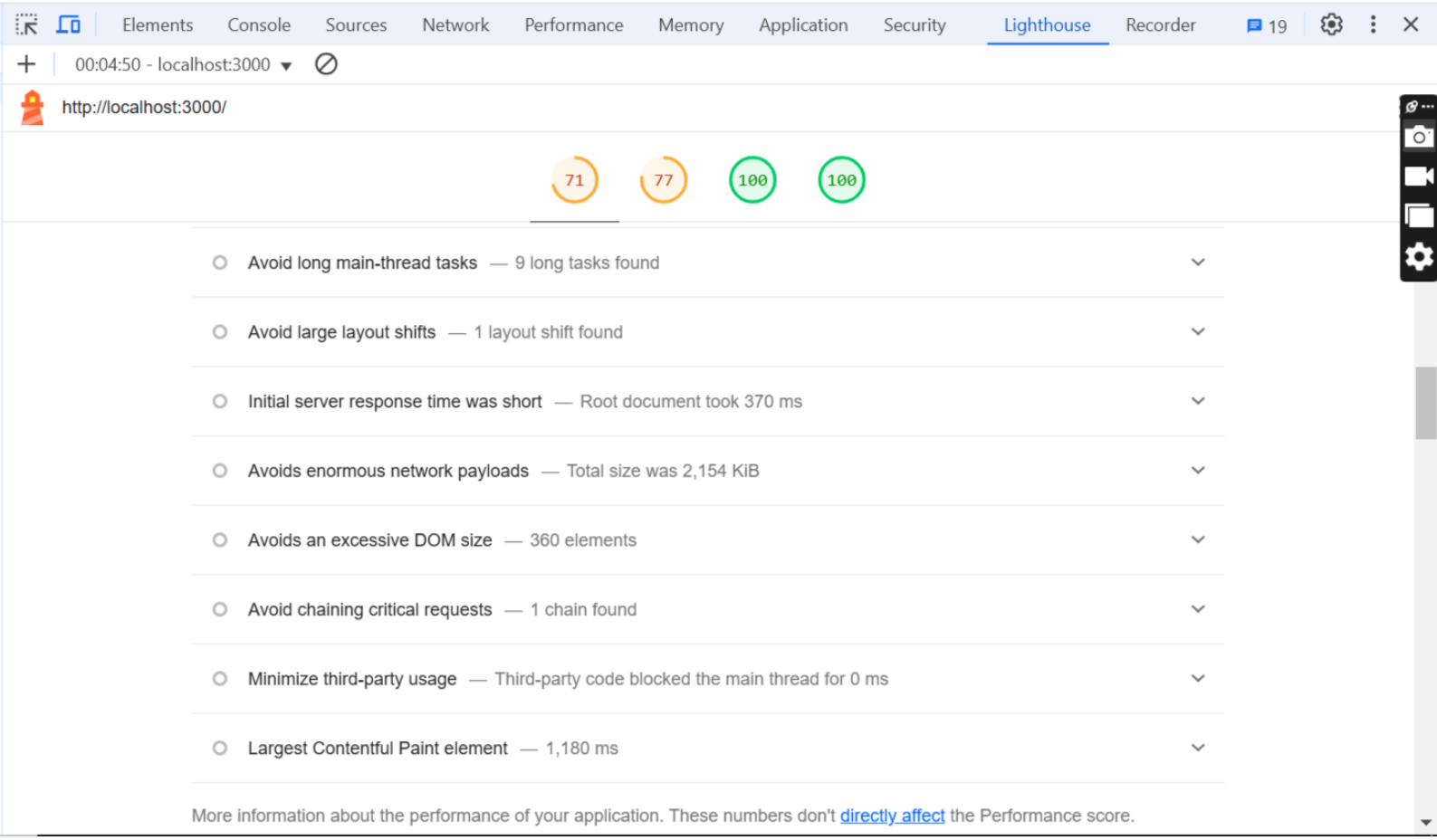
00:04:50 - localhost:3000
http://localhost:3000/
71
77
100
100
Reduce JavaScript execution time — 3.5 s
Minimize main-thread work — 4.8 s
Eliminate render-blocking resources — Potential savings of 30 ms
Page prevented back/forward cache restoration — 4 failure reasons
Minify JavaScript — Potential savings of 5 KiB
Avoid serving legacy JavaScript to modern browsers — Potential savings of 0 KiB
Reduce unused JavaScript — Potential savings of 43 KiB
Avoid long main-thread tasks — 9 long tasks found
Avoid large layout shifts — 1 layout shift found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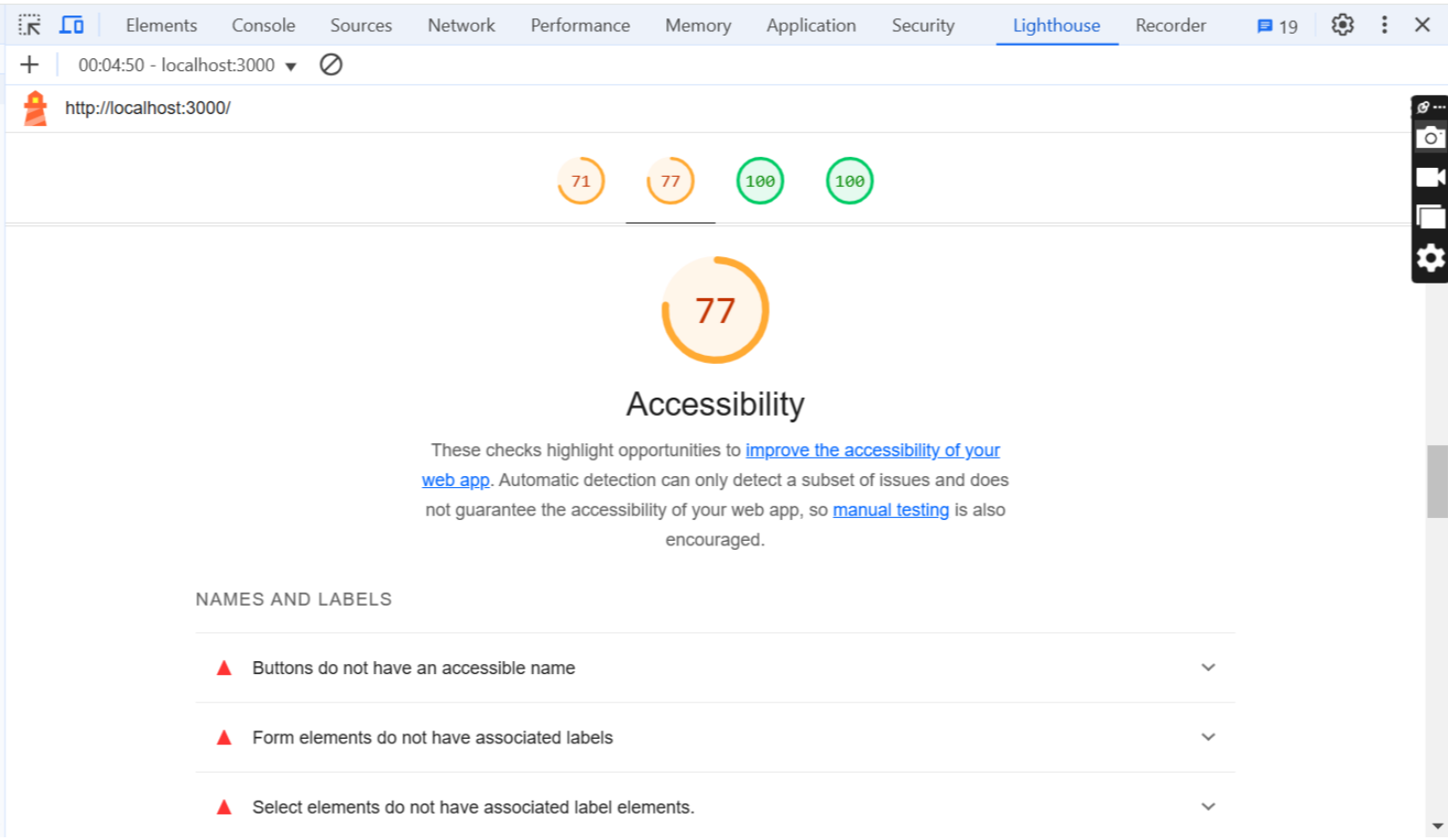
00:04:50 - localhost:3000
http://localhost:3000/
71
77
100
100
Avoid long main-thread tasks — 9 long tasks found
Avoid large layout shifts — 1 layout shift found
Initial server response time was short — Root document took 370 ms
Avoids enormous network payloads — Total size was 2,154 KiB
Avoids an excessive DOM size — 360 elements
Avoid chaining critical requests — 1 chain found
Minimize third-party usage — Third-party code blocked the main thread for 0 ms
Largest Contentful Paint element — 1,180 ms
More information about the performance of your application. These numbers don't directly affect the Performance score.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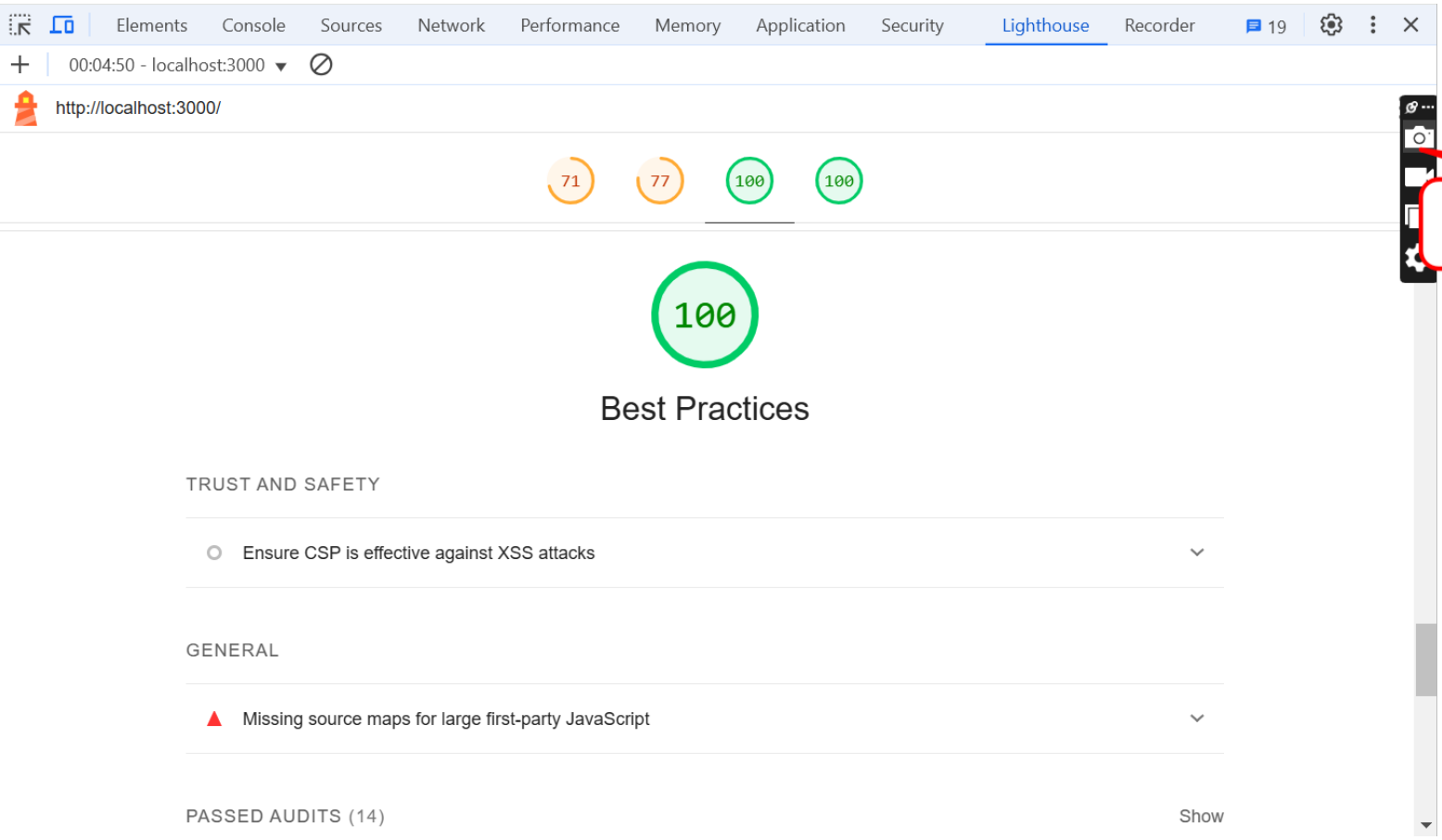
00:04:50 - localhost:3000
http://localhost:3000/
71
77
100
100
77
Accessibility
These checks highlight opportunities to improve the accessibility of your web app. Automatic detection can only detect a subset of issues and does not guarantee the accessibility of your web app, so manual testing is also encouraged.
NAMES AND LABELS
Buttons do not have an accessible name
Form elements do not have associated labels
Select elements do not have associated label elements.


Elements
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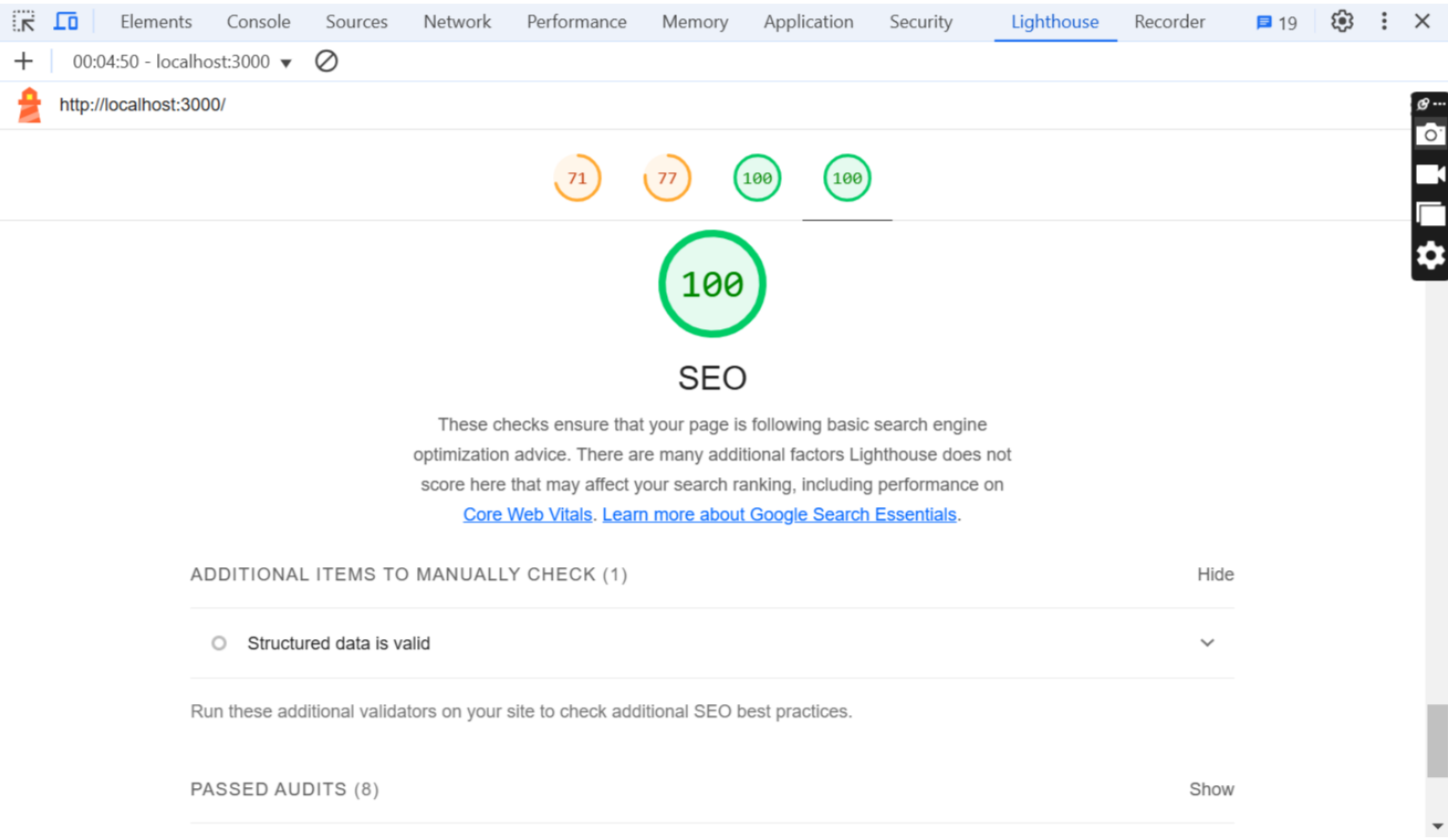
19
00:04:50 - localhost:3000
http://localhost:3000/
71
77
100
100
100
Best Practices
TRUST AND SAFETY
Ensure CSP is effective against XSS attacks
GENERAL
Missing source maps for large first-party JavaScript
PASSED AUDITS (14)
Show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100
100
100
SEO
These checks ensure that your page is following basic search engine optimization advice. There are many additional factors Lighthouse does not score here that may affect your search ranking, including performance on Core Web Vitals. Learn more about Google Search Essentials.
ADDITIONAL ITEMS TO MANUALLY CHECK (1)
Hide
Structured data is valid
Run these additional validators on your site to check additional SEO best practices.
PASSED AUDITS (8)
Show

71 77 100 100

Structured data is valid

Run these additional validators on your site to check additional SEO best practices.

PASSED AUDITS (8) Show

NOT APPLICABLE (2) Show

Captured at Feb 8, 2025, 12:04 AM GMT+5
Initial page load
Emulated Moto G Power with Lighthouse 12.2.1
Slow 4G throttling
Single page session
Using Chromium 132.0.0.0 with devtools