98
Performance

63
Accessibility

100
Best Practices

100
SEO

PWA
Progressive Web App

Score scale: ● 90-100 ● 50-89 ● 0-49

Performance

98

⏱ Metrics

First Contentful Paint	1.7 s ✓	First Meaningful Paint	1.9 s ✓
Speed Index	1.7 s ✓	First CPU Idle	2.7 s ✓
Time to Interactive	2.7 s ✓	Estimated Input Latency	10 ms ✓

Values are estimated and may vary.

✦ Opportunities

These optimizations can speed up your page load.

Opportunity	Estimated Savings
1 Eliminate render-blocking resources	0.79 s ⌄

📋 Diagnostics

More information about the performance of your application.

1	Ensure text remains visible during webfont load	⚠ ⌄
2	Serve static assets with an efficient cache policy	5 resources found ⓘ ⌄
3	Minimize Critical Requests Depth	3 chains found ⌄

⌄

✓ **Passed audits** 18 audits ˅

Accessibility 63

These checks highlight opportunities to [improve the accessibility of your web app](#). Only a subset of accessibility issues can be automatically detected so manual testing is also encouraged.

Names and labels

These are opportunities to improve the semantics of the controls in your application. This may enhance the experience for users of assistive technology, like a screen reader.

1   Buttons do not have an accessible name   ⚠ ˅

Best practices

These items highlight common accessibility best practices.

2   `[user-scalable="no"]` is used in the `<meta name="viewport">` element or the `[maximum-scale]` attribute is less than 5.   ⚠ ˅

🔍   **Additional items to manually check**   11 audits ˅

✓   **Passed audits**   6 audits ˅

⊖   **Not applicable**   27 audits ˅

Best Practices 100

✓   **Passed audits**   15 audits ˅

SEO 100

These checks ensure that your page is optimized for search engine results ranking. There are additional factors Lighthouse does not check that may affect your search ranking. [Learn more](#).

🔍   **Additional items to manually check**   1 audits ˅

✓   **Passed audits**   10 audits ˅

⊖   **Not applicable**   2 audits ˅

Progressive Web App

These checks validate the aspects of a Progressive Web App. Learn more.

⚡ Fast and reliable

1	Page load is fast enough on mobile networks	✅ ⌄
2	Current page does not respond with a 200 when offline	⚠ ⌄
3	start_url does not respond with a 200 when offline Unable to fetch start URL via service worker.	⚠ ⌄

⊕ Installable

4	Uses HTTPS	✅ ⌄
5	Does not register a service worker that controls page and start_url	⚠ ⌄
6	Web app manifest meets the installability requirements	✅ ⌄

★ PWA Optimized

7	Redirects HTTP traffic to HTTPS	✅ ⌄
8	Configured for a custom splash screen	✅ ⌄
9	Sets an address-bar theme color	✅ ⌄
10	Content is sized correctly for the viewport	✅ ⌄
11	Has a `<meta name="viewport">` tag with `width` or `initial-scale`	✅ ⌄
12	Contains some content when JavaScript is not available	✅ ⌄

🔍 **Additional items to manually check**   3 audits ⌄

Runtime settings

- **URL:** `https://fwta.weiw.io/`
- **Fetch time:** `Apr 20, 2019, 9:08 PM PDT`
- **Device:** `Emulated Nexus 5X`
- **Network throttling:** `150 ms TCP RTT, 1,638.4 Kbps throughput (Simulated)`

- **CPU throttling:** 4x slowdown (Simulated)
- **User agent (host):** Mozilla/5.0 (Macintosh; Intel Mac OS X 10_14_4) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/73.0.3683.103 Safari/537.36
- **User agent (network):** Mozilla/5.0 (Linux; Android 6.0.1; Nexus 5 Build/MRA58N) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/74.0.3694.0 Mobile Safari/537.36 Chrome-Lighthouse
- **CPU/Memory Power:** 918