



Performance



Accessibility



Best Practices



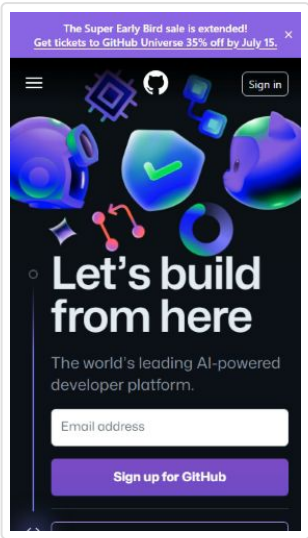
SEO



## Performance

Values are estimated and may vary. The [performance score is calculated](#) directly from these metrics. [See calculator.](#)

▲ 0–49    ■ 50–89    ● 90–100



### METRICS

Expand view

■ First Contentful Paint

2.6 s

▲ Total Blocking Time

860 ms

● Speed Index

2.6 s

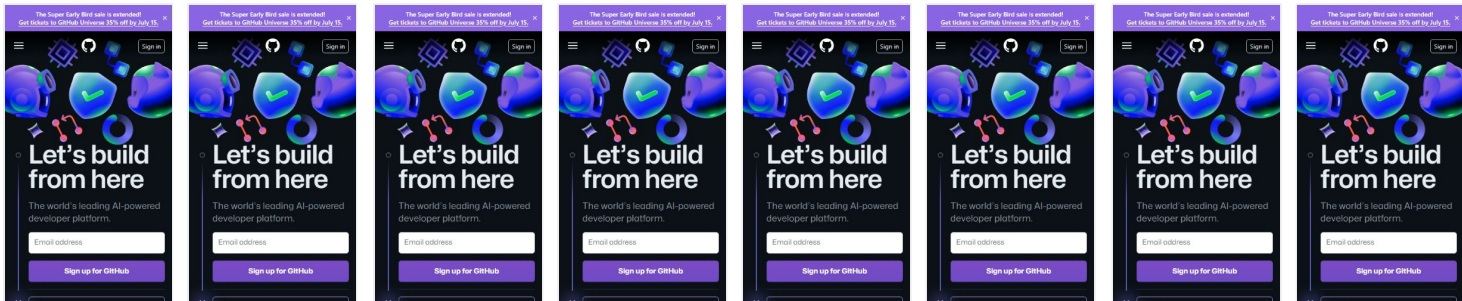
■ Largest Contentful Paint

3.9 s

● Cumulative Layout Shift

0.051

[View Treemap](#)



Show audits relevant to: [All](#) [FCP](#) [LCP](#) [TBT](#) [CLS](#)

### DIAGNOSTICS

▲ Reduce JavaScript execution time — 1.6 s



▲	Minimize main-thread work — 3.4 s	▼
▲	Reduce the impact of third-party code — Third-party code blocked the main thread for 840 ms	▼
▲	Largest Contentful Paint element — 3,930 ms	▼
▲	Eliminate render-blocking resources — Potential savings of 860 ms	▼
▲	Reduce unused CSS — Potential savings of 42 KiB	▼
■	Image elements do not have explicit width and height	▼
■	Serve images in next-gen formats — Potential savings of 215 KiB	▼
■	Enable text compression — Potential savings of 2 KiB	▼
■	Does not use passive listeners to improve scrolling performance	▼
■	Properly size images — Potential savings of 479 KiB	▼
■	Defer offscreen images — Potential savings of 103 KiB	▼
■	Remove duplicate modules in JavaScript bundles — Potential savings of 3 KiB	▼
■	Reduce unused JavaScript — Potential savings of 123 KiB	▼
■	Avoid an excessive DOM size — 1,199 elements	▼
○	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 20 ms	▼
○	Avoids enormous network payloads — Total size was 1,873 KiB	▼
○	Avoid chaining critical requests — 10 chains found	▼

More information about the performance of your application. These numbers don't [directly affect](#) the Performance score.

PASSED AUDITS (18)

Show



## 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.

### BEST PRACTICES

- ▲ Touch targets do not have sufficient size or spacing.
- ▼

These items highlight common accessibility best practices.

### ARIA

- ARIA IDs are unique
- ▼

These are opportunities to improve the usage of ARIA in your application which may enhance the experience for users of assistive technology, like a screen reader.

### NAMES AND LABELS

- No form fields have multiple 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.

ADDITIONAL ITEMS TO MANUALLY CHECK (10)

Show

These items address areas which an automated testing tool cannot cover. Learn more in our guide on [conducting an accessibility review](#).

PASSED AUDITS (28)

Show

NOT APPLICABLE (26)

Show



## Best Practices

### USER EXPERIENCE

- ▲ Displays images with incorrect aspect ratio ▼

### TRUST AND SAFETY

- Ensure CSP is effective against XSS attacks ▼

### GENERAL

- Detected JavaScript libraries ▼

PASSED AUDITS (14) Show

NOT APPLICABLE (1) Show



## 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](#).

▲ Links are not crawlable



To appear in search results, crawlers need access to your app.







ADDITIONAL ITEMS TO MANUALLY CHECK (1)

Show

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

PASSED AUDITS (9)

Show

 Captured at Jul 11, 2024, 8:58 AM GMT+2	 Emulated Moto G Power with Lighthouse 12.1.0	 Single page session
 Initial page load	 Slow 4G throttling	 Using HeadlessChromium 126.0.6478.127 with node