



There were issues affecting this run of Lighthouse:

- **The page did not paint any content. Please ensure you keep the browser window in the foreground during the load and try again. (NO_FCP)**



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.

Interactive controls are keyboard focusable — Error!	▼
Interactive elements indicate their purpose and state — Error!	▼
The page has a logical tab order — Error!	▼
Visual order on the page follows DOM order — Error!	▼
User focus is not accidentally trapped in a region — Error!	▼
The user's focus is directed to new content added to the page — Error!	▼
HTML5 landmark elements are used to improve navigation — Error!	▼
Offscreen content is hidden from assistive technology — Error!	▼
Custom controls have associated labels — Error!	▼
Custom controls have ARIA roles — Error!	▼
ARIA	
[aria-*] attributes match their roles — Error!	▼
[aria-hidden="true"] is not present on the document <body> — Error!	▼
[role]s have all required [aria-*] attributes — Error!	▼

Elements with an ARIA `[role]` that require children to contain a specific `[role]` have all required children. — Error!

`[role]`s are contained by their required parent element — Error!

`[aria-*)` attributes have valid values — Error!

`[aria-*)` attributes are valid and not misspelled — Error!

ARIA IDs are unique — Error!

`button`, `link`, and `menuitem` elements have accessible names — Error!

ARIA attributes are used as specified for the element's role — Error!

Elements with `role="dialog"` or `role="alertdialog"` have accessible names. — Error!

`[aria-hidden="true"]` elements do not contain focusable descendents — Error!

ARIA input fields have accessible names — Error!

ARIA `meter` elements have accessible names — Error!

ARIA `progressbar` elements have accessible names — Error!

Elements use only permitted ARIA attributes — Error!

`[role]` values are valid — Error!

Elements with the `role="text"` attribute do not have focusable descendents. — Error!

ARIA toggle fields have accessible names — Error!

ARIA `tooltip` elements have accessible names — Error!

ARIA `treeitem` elements have accessible names — Error!

Uses ARIA roles only on compatible elements — Error!

Deprecated ARIA roles were not used — Error!

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

Buttons have an accessible name — Error!



Image elements have `[alt]` attributes — Error!



Input buttons have discernible text. — Error!



`<input type="image">` elements have `[alt]` text — Error!



Document has a `<title>` element — Error!



`<frame>` or `<iframe>` elements have a title — Error!



Form elements have associated labels — Error!



Links have a discernible name — Error!



`<object>` elements have alternate text — Error!



Select elements have associated label elements. — Error!



No form fields have multiple labels — Error!



Skip links are focusable. — Error!



Image elements do not have `[alt]` attributes that are redundant text. — Error!



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.

BEST PRACTICES

The document does not use `<meta http-equiv="refresh">` — Error!



`[user-scalable="no"]` is not used in the `<meta name="viewport">` element and the `[maximum-scale]` attribute is not less than 5. — Error!



Touch targets have sufficient size and spacing. — Error!



These items highlight common accessibility best practices.

AUDIO AND VIDEO

`<video>` elements contain a `<track>` element with `[kind="captions"]` — Error!



These are opportunities to provide alternative content for audio and video. This may improve the experience for users with hearing or vision impairments.

NAVIGATION

<code>[accesskey]</code> values are unique — Error!	▼
The page contains a heading, skip link, or landmark region — Error!	▼
No element has a <code>[tabindex]</code> value greater than 0 — Error!	▼
Heading elements appear in a sequentially-descending order — Error!	▼

These are opportunities to improve keyboard navigation in your application.

CONTRAST

Background and foreground colors have a sufficient contrast ratio — Error!	▼
Links are distinguishable without relying on color. — Error!	▼

These are opportunities to improve the legibility of your content.

TABLES AND LISTS

<code><dl></code> 's contain only properly-ordered <code><dt></code> and <code><dd></code> groups, <code><script></code> , <code><template></code> or <code><div></code> elements. — Error!	▼
Definition list items are wrapped in <code><dl></code> elements — Error!	▼
Lists contain only <code></code> elements and script supporting elements (<code><script></code> and <code><template></code>). — Error!	▼
List items (<code></code>) are contained within <code></code> , <code></code> or <code><menu></code> parent elements — Error!	▼
Cells in a <code><table></code> element that use the <code>[headers]</code> attribute refer to table cells within the same table. — Error!	▼
<code><th></code> elements and elements with <code>[role="columnheader"/"rowheader"]</code> have data cells they describe. — Error!	▼
Tables have different content in the summary attribute and <code><caption></code> . — Error!	▼

These are opportunities to improve the experience of reading tabular or list data using assistive technology, like a screen reader.

INTERNATIONALIZATION AND LOCALIZATION

<code><html></code> element has a <code>[lang]</code> attribute — Error!	▼
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<html> element has a valid value for its [lang] attribute — Error!



[lang] attributes have a valid value — Error!



<html> element has an [xml:lang] attribute with the same base language as the [lang] attribute. — Error!



These are opportunities to improve the interpretation of your content by users in different locales.



Captured at Nov 23, 2025,
10:48 PM GMT+5



Emulated Moto G Power with
Lighthouse 12.8.2



Single page session



Initial page load



Slow 4G throttling



Using Chromium 142.0.0.0 with
devtools

Generated by **Lighthouse** 12.8.2 | [File an issue](#)