

ID	Title	Score	Display Value
is-on-https	Uses HTTPS	1	
redirects-http	Redirects HTTP traffic to HTTPS		
viewport	Has a `<meta name="viewport">` tag with `width` or `initial-scale`	1	
first-contentful-paint	First Contentful Paint	0.93	0.8Å s
largest-contentful-paint	Largest Contentful Paint	0	9.2Å s
first-meaningful-paint	First Meaningful Paint		
speed-index	Speed Index	0.82	1.5Å s
screenshot-thumbnails	Screenshot Thumbnails	1	
final-screenshot	Final Screenshot	1	
total-blocking-time	Total Blocking Time	1	10Å ms
max-potential-fid	Max Potential First Input Delay	1	60Å ms
cumulative-layout-shift	Cumulative Layout Shift	1	
errors-in-console	Browser errors were logged to the console	0	0.006
server-response-time	Initial server response time was short	1	Root document took 70Å ms
interactive	Time to Interactive	0.06	9.2Å s
user-timings	User Timing marks and measures	1	2 user timings
critical-request-chains	Avoid chaining critical requests	1	4 chains found
redirects	Avoid multiple page redirects	1	
image-aspect-ratio	Displays images with incorrect aspect ratio	0	
image-size-responsive	Serves images with appropriate resolution	1	
deprecations	Avoids deprecated APIs	1	
third-party-cookies	Uses third-party cookies	0	2 cookies found
mainthread-work-breakdown	Minimizes main-thread work	1	1.2Å s
bootup-time	JavaScript execution time	1	0.4Å s
uses-rel-preconnect	Preconnect to required origins	0	Potential savings of 930Å ms
font-display	All text remains visible during webfont loads	1	
diagnostics	Diagnostics	1	
network-requests	Network Requests	1	
network-rtt	Network Round Trip Times	1	430Å ms
network-server-latency	Server Backend Latencies	1	590Å ms
main-thread-tasks	Tasks	1	
metrics	Metrics	1	
resource-summary	Resources Summary	1	
third-party-summary	Minimize third-party usage	1	Third-party code blocked the main thread for 0Å ms
third-party-facades	Lazy load third-party resources with facades		
largest-contentful-paint-element	Largest Contentful Paint element	0	9,210Å ms
lcp-lazy-loaded	Largest Contentful Paint image was not lazily loaded	1	
layout-shifts	Avoid large layout shifts	1	2 layout shifts found
long-tasks	Avoid long main-thread tasks	1	2 long tasks found
non-composited-animations	Avoid non-composited animations	1	3 animated elements found
unsized-images	Image elements have explicit `width` and `height`	1	
valid-source-maps	Page has valid source maps	1	
prioritize-lcp-image	Preload Largest Contentful Paint image	0.5	
csp-xss	Ensure CSP is effective against XSS attacks	1	
script-treemap-data	Script Treemap Data	1	
accesskeys	`[accesskey]` values are unique		
aria-allowed-attr	`[aria-*]` attributes match their roles	1	
aria-allowed-role	Uses ARIA roles only on compatible elements	1	
aria-command-name	`button`, `link`, and `menuitem` elements have accessible names		
aria-conditional-attr	ARIA attributes are used as specified for the element's role	1	
aria-deprecated-role	Deprecated ARIA roles were not used	1	
aria-dialog-name	Elements with `role="dialog"` or `role="alertdialog"` have accessible names.		
aria-hidden-body	`[aria-hidden="true"]` is not present on the document `<body>`	1	
aria-hidden-focus	`[aria-hidden="true"]` elements do not contain focusable descendents		
aria-input-field-name	ARIA input fields have accessible names		
aria-meter-name	ARIA `meter` elements have accessible names		
aria-progressbar-name	ARIA `progressbar` elements have accessible names		
aria-prohibited-attr	Elements use only permitted ARIA attributes	1	
aria-required-attr	`[role]`s have all required `aria-*` attributes	1	
aria-required-children	Elements with an ARIA `role` that require children to contain a specific `role` have all required children.		
aria-required-parent	`[role]`s are contained by their required parent element		
aria-roles	`[role]` values are valid	1	
aria-text	Elements with the `role=text` attribute do not have focusable descendents.		
aria-toggle-field-name	ARIA toggle fields have accessible names		
aria-tooltip-name	ARIA `tooltip` elements have accessible names		
aria-treemap-name	ARIA `treeitem` elements have accessible names		
aria-valid-attr-value	`[aria-*]` attributes have valid values	1	
aria-valid-attr	`[aria-*]` attributes are valid and not misspelled	1	
button-name	Buttons have an accessible name	1	
bypass	The page contains a heading, skip link, or landmark region		
color-contrast	Background and foreground colors do not have a sufficient contrast ratio.	0	
definition-list	`<dl>`s contain only properly-ordered `<dt>` and `<dd>` groups, `<script>`, `<template>` or `<div>` elements.		
dlitem	Definition list items are wrapped in `<dl>` elements		
document-title	Document has a `<title>` element	1	
duplicate-id-aria	ARIA IDs are unique		
empty-heading	All heading elements contain content.		
form-field-multiple-labels	No form fields have multiple labels		
frame-title	`<frames>` or `<iframe>` elements have a title		
heading-order	Heading elements appear in a sequentially-descending order	1	
html-has-lang	`<html>` element has a `[lang]` attribute	1	
html-lang-valid	`<html>` element has a valid value for its `[lang]` attribute	1	
html-xml-lang-mismatch	`<html>` element has an `[xml:lang]` attribute with the same base language as the `[lang]` attribute.		
identical-links-same-purpose	Identical links have the same purpose.		
image-alt	Image elements have `[alt]` attributes	1	
image-redundant-alt	Image elements do not have `[alt]` attributes that are redundant text.	1	
input-button-name	Input buttons have discernible text.		
input-image-alt	`<input type="image">` elements have `[alt]` text		
label-content-name-mismatch	Elements with visible text labels have matching accessible names.		
label	Form elements have associated labels	1	
landmark-one-main	Document has a main landmark.	1	
link-name	Links do not have a discernible name	0	
link-in-text-block	Links are distinguishable without relying on color.		
list	Lists contain only `<li>` elements and script supporting elements (`<script>` and `<template>`).	1	
listitem	List items (`<li>`) are contained within `<ul>`, `<ol>` or `<menu>` parent elements	1	
meta-refresh	The document does not use `<meta http-equiv="refresh">`		
meta-viewport	`[user-scalable="no"]` is not used in the `<meta name="viewport">` element and the `[maximum-scale]` attribute is not less than 5.	1	
object-alt	`<object>` elements have alternate text		
select-name	Select elements have associated label elements.		
skip-link	Skip links are focusable.		
tabindex	No element has a `[tabindex]` value greater than 0	1	
table-duplicate-name	Tables have different content in the summary attribute and `<caption>`.		
table-fake-caption	Tables use `<caption>` instead of cells with the `[colspan]` attribute to indicate a caption.		
target-size	Touch targets have sufficient size and spacing.	1	
td-has-header	`<td>` elements in a large `<table>` have one or more table headers.		
td-headers-attr	Cells in a `<table>` element that use the `[headers]` attribute refer to table cells within the same table.		
th-has-data-cells	`<th>` elements and elements with `[role="columnheader"]`/`[rowheader]` have data cells they describe.		

valid-lang	`[lang]` attributes have a valid value	
video-caption	`<video>` elements contain a ` <code>&lt;track&gt;</code> ` element with `[kind="captions"]`	
custom-controls-labels	Custom controls have associated labels	
custom-controls-roles	Custom controls have ARIA roles	
focus-traps	User focus is not accidentally trapped in a region	
focusable-controls	Interactive controls are keyboard focusable	
interactive-element-affordance	Interactive elements indicate their purpose and state	
logical-tab-order	The page has a logical tab order	
managed-focus	The user's focus is directed to new content added to the page	
offscreen-content-hidden	Offscreen content is hidden from assistive technology	
use-landmarks	HTML5 landmark elements are used to improve navigation	
visual-order-follows-dom	Visual order on the page follows DOM order	
uses-long-cache-ttl	Uses efficient cache policy on static assets	1 0 resources found
total-byte-weight	Avoid enormous network payloads	0.5 Total size was 6,811Å KIB
offscreen-images	Defer offscreen images	1
render-blocking-resources	Eliminate render-blocking resources	1
unminified-css	Minify CSS	1
unminified-javascript	Minify JavaScript	1
unused-css-rules	Reduce unused CSS	0 Potential savings of 13Å KIB
unused-javascript	Reduce unused JavaScript	0 Potential savings of 214Å KIB
modern-image-formats	Serve images in next-gen formats	0 Potential savings of 4,235Å KIB
uses-optimized-images	Efficiently encode images	0 Potential savings of 3,279Å KIB
uses-text-compression	Enable text compression	1
uses-responsive-images	Properly size images	1
efficient-animated-content	Use video formats for animated content	1
deduplicated-javascript	Remove duplicate modules in JavaScript bundles	1
legacy-javascript	Avoid serving legacy JavaScript to modern browsers	1
doctype	Page has the HTML doctype	1
charset	Properly defines charset	1
dom-size	Avoids an excessive DOM size	1 233 elements
geolocation-on-start	Avoids requesting the geolocation permission on page load	1
inspector-issues	Issues were logged in the `Issues` panel in Chrome Devtools	0
no-document-write	Avoids `document.write()`	1
js-libraries	Detected JavaScript libraries	
notification-on-start	Avoids requesting the notification permission on page load	1
paste-preventing-inputs	Allows users to paste into input fields	1
uses-http2	Use HTTP/2	1
uses-passive-event-listeners	Uses passive listeners to improve scrolling performance	1
meta-description	Document has a meta description	1
http-status-code	Page has successful HTTP status code	1
font-size	Document uses legible font sizes	
link-text	Links have descriptive text	1
crawable-anchors	Links are crawlable	1
is-crawlable	Page isn't blocked from indexing	1
robots-txt	robots.txt is valid	
hreflang	Document has a valid `hreflang`	1
canonical	Document has a valid `rel=canonical`	
structured-data	Structured data is valid	
bf-cache	Page didn't prevent back/forward cache restoration	1