



Performance



Accessibility



Best Practices



SEO



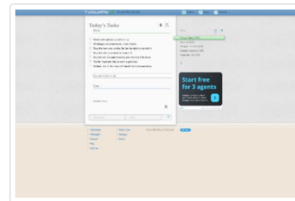
PWA



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
0.9 s

▲ Largest Contentful Paint
3.4 s

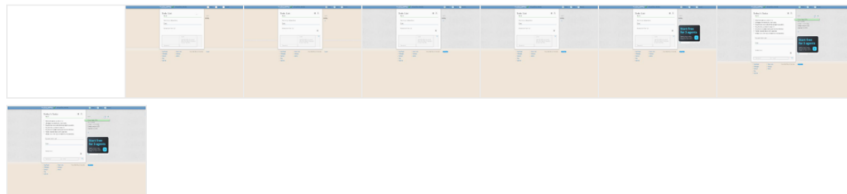
● Total Blocking Time
0 ms

● Cumulative Layout Shift
0.049

■ Speed Index
1.8 s

[View Treemap](#)

[View Original Trace](#)



OPPORTUNITIES

Opportunity

Estimated Savings

■ Serve images in next-gen formats	<div></div>	0.63s	▼
■ Use HTTP/2	<div></div>	0.60s	▼
■ Minify JavaScript	<div></div>	0.21s	▼
■ Reduce unused JavaScript	<div></div>	0.21s	▼

These suggestions can help your page load faster. They don't [directly affect](#) the Performance score.

OPPORTUNITIES

Opportunity

Estimated Savings

■ Use HTTP/2

0.64s ^

HTTP/2 offers many benefits over HTTP/1.1, including binary headers and multiplexing. [Learn more about HTTP/2.](#)

☒ Show 3rd-party resources (8)


URL	Protocol
todolistme.net 1st Party	
http://todolistme.net	http/1.1
/css/style_g.css (todolistme.net)	http/1.1
/images/tick.png (todolistme.net)	http/1.1
/images/top_not_saved.png (todolistme.net)	http/1.1
/images/top_sync.png (todolistme.net)	http/1.1
/images/top_new_window.png (todolistme.net)	http/1.1
/images/adddivider.png (todolistme.net)	http/1.1
/images/addlist.png (todolistme.net)	http/1.1
/images/info.png (todolistme.net)	http/1.1
/images/print.png (todolistme.net)	http/1.1
/images/sort_order.png (todolistme.net)	http/1.1
/images/purge.png (todolistme.net)	http/1.1
/images/arrow_down.png (todolistme.net)	http/1.1
/images/undo.png (todolistme.net)	http/1.1
/javascript/lists.js (todolistme.net)	http/1.1
/javascript/lib.js (todolistme.net)	http/1.1
/javascript/javascript_e.js (todolistme.net)	http/1.1
/images/texture.png (todolistme.net)	http/1.1

/images/top_sync_on.png (todolistme.net)	http/1.1
/images/top_sync_error.png (todolistme.net)	http/1.1
/images/top_sync_waiting.png (todolistme.net)	http/1.1
/images/arrow_up.png (todolistme.net)	http/1.1
/images/category_up.png (todolistme.net)	http/1.1
/images/category_down.png (todolistme.net)	http/1.1
/images/top_saved.png (todolistme.net)	http/1.1
/images/copy.png (todolistme.net)	http/1.1
/images/delete.gif (todolistme.net)	http/1.1
/favicon.ico (todolistme.net)	http/1.1
jQuery CDN <input type="button" value="Cdn"/>	
...smoothness/jquery-ui.css (code.jquery.com)	http/1.1
/jquery-2.2.4.min.js (code.jquery.com)	http/1.1
...1.12.1/jquery-ui.js (code.jquery.com)	http/1.1
...images/ui-bg_flat_75_ffffff_40x100.png (code.jquery.com)	http/1.1
...images/ui-bg_highlight-soft_75_cccc_1x100.png (code.jquery.com)	http/1.1
...images/ui-icons_222222_256x240.png (code.jquery.com)	http/1.1
...images/ui-bg_glass_75_e6e6e6_1x400.png (code.jquery.com)	http/1.1
...images/ui-bg_glass_55_fbf9ee_1x400.png (code.jquery.com)	http/1.1

Serve images in next-gen formats

0.52s

Image formats like WebP and AVIF often provide better compression than PNG or JPEG, which means faster downloads and less data consumption. [Learn more about modern image formats.](#)

URL	Resource Size	Potential Savings
todolistme.net 1st Party	128.9 KiB	97.3 KiB
<div><div></div><div><div>div#maintodo. wrapper</div><div>/images/texture.png (todolistme.net)</div></div></div>	128.9 KiB	97.3 KiB

Eliminate render-blocking resources

0.38s

Resources are blocking the first paint of your page. Consider delivering critical JS/CSS inline and deferring all non-critical JS/styles. [Learn how to eliminate render-blocking resources.](#) FCP LCP

http://fonts.googleapis.com/css?family=Abel|Architects+Daughter

☒ Show 3rd-party resources (2)

URL	Transfer Size	Potential Savings
Google Fonts Cdn	1.0 KiB	190 ms
/css?family=Abel Architects+Daughter (fonts.googleapis.com)	1.0 KiB	190 ms
jQuery CDN Cdn	6.5 KiB	190 ms
...smoothness/jquery-ui.css (code.jquery.com)	6.5 KiB	190 ms
todolistme.net 1st Party	7.2 KiB	220 ms
/css/style_g.css (todolistme.net)	7.2 KiB	220 ms

Reduce unused JavaScript

0.36s ^

Reduce unused JavaScript and defer loading scripts until they are required to decrease bytes consumed by network activity. [Learn how to reduce unused JavaScript.](#) LCP

URL	Transfer Size	Potential Savings
Google/DoubleClick Ads Ad	178.1 KiB	112.1 KiB
...m202.../show_ads_impl_with_ama_fy2021.js?client=... (pagead2.googlesyndication.com)	128.5 KiB	88.6 KiB
...js/adsbygoogle.js (pagead2.googlesyndication.com)	49.5 KiB	23.5 KiB
Other Google APIs/SDKs Utility	152.2 KiB	108.2 KiB
...rs=AHpOoo-Gj.../cb=gapi.loaded_1?le=scs (apis.google.com)	97.3 KiB	77.7 KiB
...rs=AHpOoo-Gj.../cb=gapi.loaded_0?le=scs (apis.google.com)	54.9 KiB	30.5 KiB
jQuery CDN Cdn	122.1 KiB	88.7 KiB
...1.12.1/jquery-ui.js (code.jquery.com)	122.1 KiB	88.7 KiB
Facebook Social	84.2 KiB	55.8 KiB
/en_US/all.js?hash=c0797be... (connect.facebook.net)	84.2 KiB	55.8 KiB

DIAGNOSTICS

▲ Ensure text remains visible during webfont load ▼

Warnings: Lighthouse was unable to automatically check the `font-display` values for the origin <https://cdn.revjet.com>.

▲ Image elements do not have explicit [width](#) and [height](#) ▼

▲ Does not have a `<meta name="viewport">` tag with [width](#) or [initial-scale](#) No `<meta name="viewport">` tag found ▼

▲ Page prevented back/forward cache restoration — 3 failure reasons ▼

▲ Serve static assets with an efficient cache policy — 51 resources found ▼

■ Avoid enormous network payloads — Total size was 3,232 KiB ▼

○ Avoid chaining critical requests — 12 chains found ▼

○ Keep request counts low and transfer sizes small — 129 requests • 3,215 KiB ▼

○ Largest Contentful Paint element — 2,970 ms ▼

○ Avoid large layout shifts — 5 elements found ▼

○ Avoid non-composited animations — 5 animated elements found ▼

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

▲ Ensure text remains visible during webfont load ^

Warnings: Lighthouse was unable to automatically check the `font-display` values for the origin <https://cdn.revjet.com>.

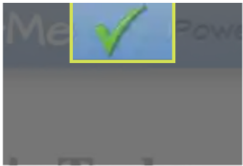





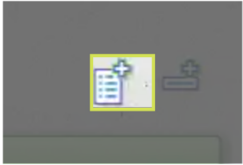
Leverage the `font-display` CSS feature to ensure text is user-visible while webfonts are loading. [Learn more about font-display](#). FCP LCP

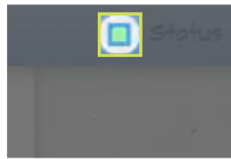
URL	Potential Savings
Google Fonts Cdn	80 ms
...v18/KtkxAKiDZ....woff2 (fonts.gstatic.com)	30 ms
...v18/MwQ5bhbm2....woff2 (fonts.gstatic.com)	50 ms

▲ Image elements do not have explicit `width` and `height`



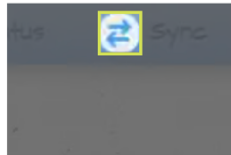
Set an explicit width and height on image elements to reduce layout shifts and improve CLS. [Learn how to set image dimensions](#) (CLS)

URL		
todolistme.net 1st Party		
	<code>img#logotick</code>	<code>/images/tick.png</code> (todolistme.net)
	<code>img</code>	<code>/images/print.png</code> (todolistme.net)
	<code>img#sortbutton</code>	<code>/images/sort_order.png</code> (todolistme.net)
	<code>img</code>	<code>/images/purge.png</code> (todolistme.net)
	<code>img</code>	<code>/images/undo.png</code> (todolistme.net)
	<code>img#adddivider.adddivider</code>	<code>/images/adddivider.png</code> (todolistme.net)
	<code>img#addlist</code>	<code>/images/addlist.png</code> (todolistme.net)



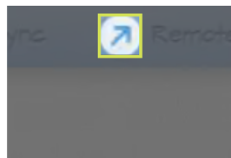
img#top_lists_saved

/images/top_saved.png (todolistme.net)



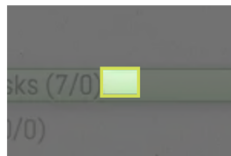
img#sync_icon

/images/top_sync.png (todolistme.net)



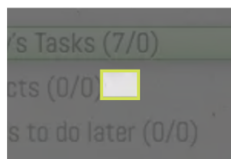
img

/images/top_new_window.png (todolistme.net)



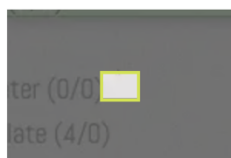
img.copylist

/images/copy.png (todolistme.net)



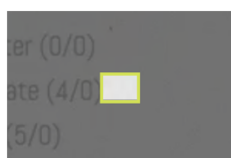
img.copylist

/images/copy.png (todolistme.net)



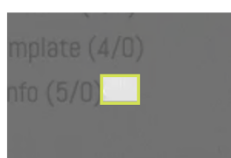
img.copylist

/images/copy.png (todolistme.net)



img.copylist

/images/copy.png (todolistme.net)



img.copylist

/images/copy.png (todolistme.net)

▲ Does not have a `<meta name="viewport">` tag with width or initial-scale No `<meta name="viewport">` tag found ^

A `<meta name="viewport">` not only optimizes your app for mobile screen sizes, but also prevents a [300 millisecond delay to user input](#). [Learn more about using the viewport meta tag](#). TBT

▲ Page prevented back/forward cache restoration — 3 failure reasons ^

Many navigations are performed by going back to a previous page, or forwards again. The back/forward cache (bfcache) can speed up these return navigations. [Learn more about the bfcache](#)

Failure reason	Failure type
The page has an unload handler in the main frame. http://todolistme.net	Actionable
The page has an unload handler in a sub frame. ...03/sync.html?origin=https%3A%2F%2Fgoogleads.g.doubleclick.net (cdn.revjet.com) about:srcdoc	Actionable



A long cache lifetime can speed up repeat visits to your page. [Learn more about efficient cache policies.](#)

☒ Show 3rd-party resources (25)

URL	Cache TTL	Transfer Size
RevJet Ad		1,898 KiB
...03/elements-2.10.0.js (cdn.revjet.com)	10m	49 KiB
...HelveticaNowText/Helvetica....woff2 (cdn.revjet.com)	10m	36 KiB
...HelveticaNowText/Helvetica....woff2 (cdn.revjet.com)	10m	34 KiB
...TiemposText/TiemposTe....woff2 (cdn.revjet.com)	10m	34 KiB
...HelveticaNowText/Helvetica....woff2 (cdn.revjet.com)	10m	34 KiB
...03/gallery-2.1.9.js (cdn.revjet.com)	10m	15 KiB
...modules/rectangle.js (cdn.revjet.com)	10m	7 KiB
...168.../square.jpg (cdn.revjet.com)	1h	867 KiB
...111.../616..._uc (cdn.revjet.com)	1h	796 KiB
...167.../Logo-Wordmark-noShadow.svg (cdn.revjet.com)	1h	4 KiB
...168.../Logo-Wordmark-White.svg (cdn.revjet.com)	1h	4 KiB
...166.../logo_mark.svg (cdn.revjet.com)	1h	1 KiB
...166.../arrow_grey.svg (cdn.revjet.com)	1h	0 KiB
/bg (ads.revjet.com)	3h	18 KiB

todolistme.net 1st Party		180 KiB
http://todolistme.net/images/arrow_down.png		
/images/texture.png (todolistme.net)	None	129 KiB
/javascript/javascript_e.js (todolistme.net)	None	10 KiB
/javascript/lists.js (todolistme.net)	None	10 KiB
/css/style_g.css (todolistme.net)	None	7 KiB
/images/tick.png (todolistme.net)	None	6 KiB
/images/undo.png (todolistme.net)	None	2 KiB
/javascript/lib.js (todolistme.net)	None	2 KiB
/images/top_sync_waiting.png (todolistme.net)	None	1 KiB
/images/top_sync.png (todolistme.net)	None	1 KiB
/images/top_sync_on.png (todolistme.net)	None	1 KiB
/images/top_sync_error.png (todolistme.net)	None	1 KiB
/images/purge.png (todolistme.net)	None	1 KiB
/images/arrow_down.png (todolistme.net)	None	1 KiB
/images/arrow_up.png (todolistme.net)	None	1 KiB
/images/top_new_window.png (todolistme.net)	None	1 KiB
/images/top_not_saved.png (todolistme.net)	None	1 KiB
/images/print.png (todolistme.net)	None	1 KiB
/images/top_saved.png (todolistme.net)	None	1 KiB
/images/category_down.png (todolistme.net)	None	1 KiB
/images/category_up.png (todolistme.net)	None	1 KiB
/images/addlist.png (todolistme.net)	None	1 KiB
/images/adddivider.png (todolistme.net)	None	1 KiB

/images/info.png (todolistme.net)	None	1 KiB
/images/copy.png (todolistme.net)	None	0 KiB
/images/sort_order.png (todolistme.net)	None	0 KiB
/images/delete.gif (todolistme.net)	None	0 KiB
Zolando Content		28 KiB
...6d5362c.../ce355c5....jpg?imwidth=350 (img01.ztat.net)	90d	8 KiB
...fab5568.../d552974....jpg?imwidth=350 (img01.ztat.net)	90d	7 KiB
...6c3ed5c.../b2c5aae....jpg?imwidth=350 (img01.ztat.net)	90d	7 KiB
...00f9670.../8bf2b30....jpg?imwidth=350 (img01.ztat.net)	90d	6 KiB
Twitter Social		28 KiB
/widgets.js (platform.twitter.com)	30m	28 KiB
Google/DoubleClick Ads Ad		21 KiB
...r20110914/abg_lite.js (pagead2.googlesyndication.com)	14d	11 KiB
...client/qs_click_protection_fy2021.js (tpc.googlesyndication.com)	14d	8 KiB
...client/window_focus_fy2021.js (tpc.googlesyndication.com)	14d	1 KiB
Google Analytics Analytics		17 KiB
/ga.js (www.google-analytics.com)	2h	17 KiB
Smart AdServer Ad		0 KiB
/redir/?partnerid=... (rtb-csync.smartadserver.com)	None	0 KiB
/redir/?partnerid=76&partneruserid=CAESEHnoM...&google_cver=1 (rtb-csync.smartadserver.com)	None	0 KiB

■ Avoid enormous network payloads — Total size was 3,232 KiB



Large network payloads cost users real money and are highly correlated with long load times. [Learn how to reduce payload sizes.](#) LCP

☒ Show 3rd-party resources (9)

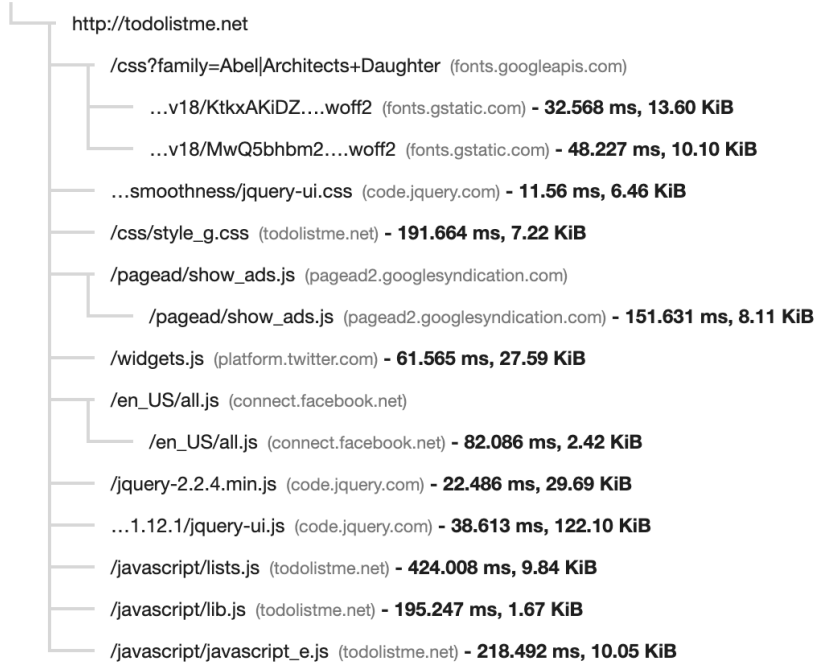
URL	Transfer Size
RevJet Ad	1,662.5 KiB
...168.../square.jpg (cdn.revjet.com)	866.7 KiB
...111.../616..._uc (cdn.revjet.com)	795.8 KiB
Google/DoubleClick Ads Ad	185.9 KiB
...m202.../show_ads_impl_with_ama_fy2021.js?client=... (pagead2.googlesyndication.com)	128.5 KiB
...current/rx_lidar.js?cache=r20110914 (www.googletagservices.com)	57.3 KiB
Other Google APIs/SDKs Utility	152.2 KiB
...rs=AHpOoo-Gj.../cb=gapi.loaded_1?le=scs (apis.google.com)	97.3 KiB
...rs=AHpOoo-Gj.../cb=gapi.loaded_0?le=scs (apis.google.com)	54.9 KiB
todolistme.net 1st Party	129.2 KiB
/images/texture.png (todolistme.net)	129.2 KiB
jQuery CDN Cdn	122.1 KiB
...1.12.1/jquery-ui.js (code.jquery.com)	122.1 KiB
Twitter Social	103.6 KiB
/widgets/widget_iframe.2b2d73d....html?origin=... (platform.twitter.com)	103.6 KiB
Facebook Social	84.2 KiB
/en_US/all.js?hash=c0797be... (connect.facebook.net)	84.2 KiB

○ Avoid chaining critical requests — 12 chains found

The Critical Request Chains below show you what resources are loaded with a high priority. Consider reducing the length of chains, reducing the download size of resources, or deferring the download of unnecessary resources to improve page load. [Learn how to avoid chaining critical requests](#). FCP LCP

Maximum critical path latency: **1,006.556 ms**

Initial Navigation



○ Keep request counts low and transfer sizes small — 129 requests • 3,215 KiB



To set budgets for the quantity and size of page resources, add a budget.json file. [Learn more about performance budgets.](#)

Resource Type	Requests	Transfer Size
Total	129.0	3,214.9 KiB
Image	56.0	1,863.3 KiB
Script	35.0	1,006.8 KiB
Font	6.0	161.5 KiB
Document	14.0	155.2 KiB
Stylesheet	3.0	14.6 KiB
Other	15.0	13.5 KiB
Media	0.0	0.0 KiB
Third-party	102.0	3,029.9 KiB

○ Largest Contentful Paint element — 2,970 ms



This is the largest contentful element painted within the viewport. [Learn more about the Largest Contentful Paint element](#)

LCP

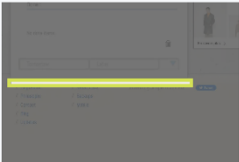

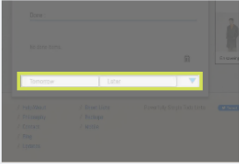
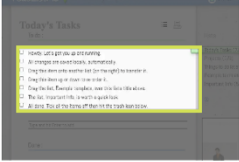
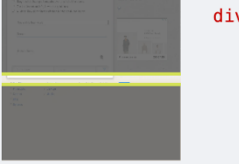
Element



div#maintodo.wrapper

Phase	% of LCP	Timing
TTFB	10%	300 ms
Load Delay	26%	780 ms
Load Time	63%	1,870 ms
Render Delay	1%	20 ms

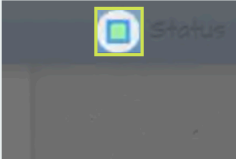
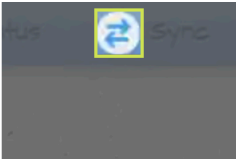
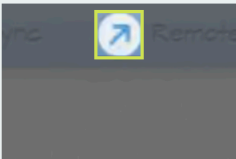
These DOM elements contribute most to the CLS of the page. [Learn how to improve CLS](#) CLS

Element	CLS Contribution
 <div>div.container</div>	0.038
 <div>div#advert</div>	0.024
 <div>div#tomorrowpanel</div>	0.021
 <div>div#todolistpanel</div>	0.021
 <div>div#footer.wrapper</div>	0.017



Animations which are not composited can be janky and increase CLS. [Learn how to avoid non-composited animations](#)

CLS

Element	Name
	span
Unsupported CSS Property: border-top-left-radius	border-top-left-radius
Unsupported CSS Property: border-top-right-radius	border-top-right-radius
Unsupported CSS Property: border-bottom-left-radius	border-bottom-left-radius
Unsupported CSS Property: border-bottom-right-radius	border-bottom-right-radius
	span
Unsupported CSS Property: border-top-left-radius	border-top-left-radius
Unsupported CSS Property: border-top-right-radius	border-top-right-radius
Unsupported CSS Property: border-bottom-left-radius	border-bottom-left-radius
Unsupported CSS Property: border-bottom-right-radius	border-bottom-right-radius
	span
Unsupported CSS Property: border-top-left-radius	border-top-left-radius
Unsupported CSS Property: border-top-right-radius	border-top-right-radius
Unsupported CSS Property: border-bottom-left-radius	border-bottom-left-radius
Unsupported CSS Property: border-bottom-right-radius	border-bottom-right-radius
div#doneprogress	
Unsupported CSS Property: width	width
div#todoprogess	
Unsupported CSS Property: width	width