

Performance Report for:

https://recklesskitchen.com/

Report generated: Wed, Nov 1, 2023 10:33 PM -0700

Test Server Location: | Vancouver, Canada

Using: O Chrome (Desktop) 117.0.0.0, Lighthouse 11.0.0

Analysis options: Video

Ε

Performance

55%

Structure

48%

L. Contentful Paint

40.5s

T. Blocking Time

7_{ms}

C. Layout Shift

0.02

Top Issues

IMPACT	AUDIT	
High	Avoid enormous network payloads LCP	Total size was 7.69MB
High	Properly size images	Potential savings of 1.12MB
High	Reduce initial server response time FCP LCP	Root document took 1.5s
High	Eliminate render-blocking resources FCP LCP	Potential savings of 1.6s
High	Avoid chaining critical requests FCP LCP	103 chains found

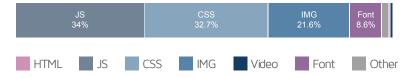
Page Details



Total Page Size - 7.77MB



Total Page Requests - 162



How does this affect me?

Today's web user expects a fast and seamless website experience. Delivering that fast experience can result in increased visits, conversions and overall happiness.

As if you didn't need more incentive, Google has announced that they are using page speed in their ranking algorithm.

About GTmetrix



GTmetrix is developed by the good folks at **Carbon60**, a Canadian hosting company with over 27 years experience in web technology.

https://carbon60.com/



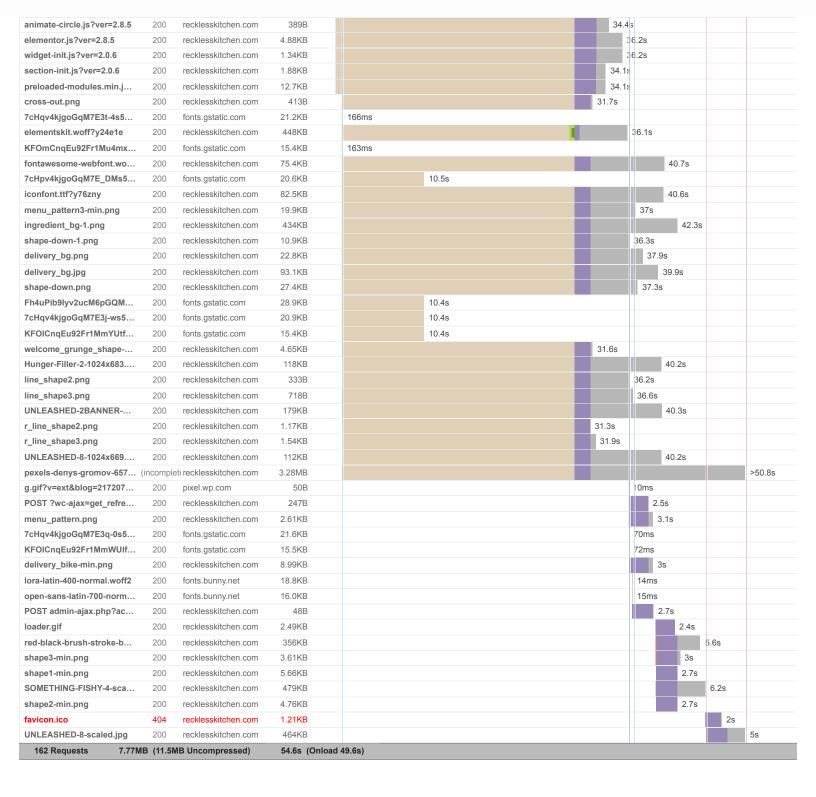


The waterfall chart displays the loading behaviour of your site in your selected browser. It can be used to discover simple issues such as 404's or more complex issues such as external resources blocking page rendering.

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Reckless Kitchen						
1	200	recklesskitchen.com	27.3KB	2.9s		
css?family=Roboto%3A%	200	fonts.googleapis.com	1.22KB	62ms		
blocks-checkout.css?ver	200	recklesskitchen.com	1.55KB	326ms		
style.min.css?ver=6.1.4	200	recklesskitchen.com	11.4KB	337ms		
view.css?minify=false&ve	200	recklesskitchen.com	203B	326ms		
mediaelementplayer-lega	200	recklesskitchen.com	2.34KB	327ms		
wp-mediaelement.min.cs	200	recklesskitchen.com	982B	327ms		
wc-blocks-vendors-style	200	recklesskitchen.com	1.72KB	328ms		
wc-blocks-style.css?ver=	200	recklesskitchen.com	24.7KB	642ms		
blocks.style.build.css	200	recklesskitchen.com	127B	328ms		
classic-themes.min.css?v	200	recklesskitchen.com	144B	329ms		
styles.css?ver=5.7.4	200	recklesskitchen.com	878B	329ms		
woocommerce-layout.css	200	recklesskitchen.com	2.26KB	688ms		
woocommerce.css?ver=7	200	recklesskitchen.com	8.58KB	984ms		
content-page.css?ver=2.0.3	200	recklesskitchen.com	3.86KB	690ms		
dashicons.min.css?ver=6	200	recklesskitchen.com	34.3KB	985ms		
flatpickr.min.css?ver=2.2.12	200	recklesskitchen.com	2.74KB	691ms		
jquery.timepicker.min.css	200	recklesskitchen.com	380B	692ms		
wpc-icon.css?ver=2.2.12	200	recklesskitchen.com	509B	693ms		
wpc-public.css?ver=2.2.12	200	recklesskitchen.com	17.6KB	983ms		
style.css?ver=2.0.6	200	recklesskitchen.com	577B	694ms		
ekiticons.css?ver=2.8.5	200	recklesskitchen.com	11.5KB	1.3s		
elementor-icons.min.css?	200	recklesskitchen.com	3.56KB	695ms		
	200	recklesskitchen.com	624B	700ms		
frontend-legacy.min.css?						
frontend.min.css?ver=3.1	200	recklesskitchen.com	16.2KB	1.38		
swiper.min.css?ver=5.3.6	200	recklesskitchen.com	2.13KB	964ms		
post-1504.css?ver=16789	200	recklesskitchen.com	308B	965ms		
global.css?ver=1678962422	200	recklesskitchen.com	6.39KB	1.3s		
post-33.css?ver=1684493	200	recklesskitchen.com	2.90KB	966ms		
all.min.css?ver=3.11.3	200	recklesskitchen.com	12.1KB	1.3s		
v4-shims.min.css?ver=3	200	recklesskitchen.com	3.89KB	966ms		
css?family=Barlow%3A3	200	fonts.googleapis.com	1.51KB	59ms		
bootstrap.min.css?ver=2	200	recklesskitchen.com	18.1KB	1.3s		
font-awesome.css?ver=2	200	recklesskitchen.com	5.27KB	1.3s		
iconfont.css?ver=2.0.6	200	recklesskitchen.com	2.84KB	958ms		
magnific-popup.css?ver=	200	recklesskitchen.com	1.86KB	958ms		
owl.carousel.min.css?ver	200	recklesskitchen.com	789B	959ms		
woocommerce.css?ver=2	200	recklesskitchen.com	2.81KB	959ms		
gutenberg-custom.css?v	200	recklesskitchen.com	4.90KB	1.3s		
master.css?ver=2.0.6	200	recklesskitchen.com	18.7KB	1.3s		
widget-styles.css?ver=2.8.5	200	recklesskitchen.com	46.6KB	1.3s		
responsive.css?ver=2.8.5	200	recklesskitchen.com	2.78KB	951ms		
css?family=Roboto%3A1	200	fonts.googleapis.com	1.69KB	36 ms		
iconfont.css?ver=5.9.0	200	recklesskitchen.com	2.84KB	952ms		
jetpack.css?ver=12.3	200	recklesskitchen.com	16.8KB	1.3s		
jquery.min.js?ver=3.6.1	200	recklesskitchen.com	29.6KB	1.3s		
jquery-migrate.min.js?ver	200	recklesskitchen.com	3.90KB	953ms		
s-202344.js	200	stats.wp.com	4.00KB	11.9s		
content-page.js?ver=2.0.3	200	recklesskitchen.com	1.14KB	953ms		
jarallax.js?ver=2.0.6	200	recklesskitchen.com	4.69KB	1.3s		
v4-shims.min.js?ver=3.11.3	200	recklesskitchen.com	3.94KB	956ms		
hustle-icons-font.woff2	200	recklesskitchen.com	6.14KB	1.3s		
Updated-Logo.png	200	recklesskitchen.com	16.0KB	31.4s		
					1-1	

wp-emoji-release.min.js?	200	recklesskitchen.com	4.51KB	33.4s
woocommerce-smallscre	200	recklesskitchen.com	1.03KB	42s
dummy.png	200	recklesskitchen.com	68B	30.8s
menu_border_shape.png	200	recklesskitchen.com	1.73KB	32.8s
SOMETHING-FISHY-4-750	200	recklesskitchen.com	66.0KB	40.5s
Hunger-Filler-1-750x465.jpg	200	recklesskitchen.com	70.3KB	40.2s
UNLEASHED-8-750x465.jpg	200	recklesskitchen.com	67.8KB	40.4s
The-Beast-Surf-Turf-1-mi	200	recklesskitchen.com	76.8KB	40.5s
Where-it-all-started-2-min	200	recklesskitchen.com	83.9KB	40.7s
Salmon-Dinner-The-Refre	200	recklesskitchen.com	81.1KB	40.7s
WhatsApp-Image-2023-09	200	recklesskitchen.com	53.1KB	40.1s
css?family=Barlow:800%	200	fonts.googleapis.com	770B	716ms
				_
hustle-icons.min.css?ver	200	recklesskitchen.com	616B	30.8s
hustle-global.min.css?ver	200	recklesskitchen.com	3.02KB	33.8s
hustle-info.min.css?ver=	200	recklesskitchen.com	3.48KB	3 j. 8s
hustle-popup.min.css?ve	200	recklesskitchen.com	3.00KB	34.1s
css?family=Lora%3Aregu	200	fonts.bunny.net	1.83KB	1s
animations.min.css?ver=	200	recklesskitchen.com	2.38KB	34.1s
rs6.css?ver=6.5.19	200	recklesskitchen.com	11.6KB	34.4s
index.js?ver=5.7.4	200	recklesskitchen.com	2.84KB	34.5s
index.js?ver=5.7.4	200	recklesskitchen.com	3.83KB	34.45
rbtools.min.js?ver=6.5.18	200	recklesskitchen.com	46.2KB	39.4s
rs6.min.js?ver=6.5.19	200	recklesskitchen.com	94.3KB	40.4s
jquery.blockUl.min.js?ver	200	recklesskitchen.com	3.17KB	34.25
add-to-cart.min.js?ver=7.5.0	200	recklesskitchen.com	1.12KB	34.5s
js.cookie.min.js?ver=2.1	200	recklesskitchen.com	899B	\$6.2\$
woocommerce.min.js?ver	200	recklesskitchen.com	677B	(6.2s
cart-fragments.min.js?ver	200	recklesskitchen.com	1.09KB	30.8s
hustle-ui.min.js?ver=4.7.0	200	recklesskitchen.com	27.3KB	36.4s
underscore.min.js?ver=1	200	recklesskitchen.com	7.01KB	34.45
front.min.js?ver=4.7.0	200	recklesskitchen.com	14.2KB	34.8s
moment.min.js?ver=2.2.12	200	recklesskitchen.com	17.8KB	36.4s
flatpickr.min.js?ver=2.2.12	200	recklesskitchen.com	13.1KB	36.2s
jquery.tmpl.min.js?ver=2	200	recklesskitchen.com	22.1KB	31.5s
jquery.timepicker.min.js?	200	recklesskitchen.com	6.33KB	34.1s
wpc-public.js?ver=2.2.12	200	recklesskitchen.com	6.29KB	34.4s
common.js?ver=2.2.12	200	recklesskitchen.com	10.5KB	34.8s
TweenMax.min.js?ver=2.0.6	200	recklesskitchen.com	37.8KB	36.8s
jquery.easing.1.3.js?ver=	200	recklesskitchen.com	1.83KB	33.8s
tilt.jquery.min.js?ver=2.0.6	200	recklesskitchen.com	1.64KB	30.8s
anime.js?ver=2.0.6	200	recklesskitchen.com	6.76KB	33.8s
magician.js?ver=2.0.6	200	recklesskitchen.com	1.92KB	34.25
frontend-script.js?ver=2.8.5	200	recklesskitchen.com	40B	34.45
widget-scripts.js?ver=2.8.5	200	recklesskitchen.com	39.5KB	36.8s
bootstrap.min.js?ver=2.0.6	200	recklesskitchen.com	12.2KB	36.1s
popper.min.js?ver=2.0.6	200	recklesskitchen.com	6.50KB	32.1s
jquery.magnific-popup.mi	200	recklesskitchen.com	6.88KB	34.15
instafeed.min.js?ver=2.0.6	200	recklesskitchen.com	2.80KB	34.25
owl.carousel.min.js?ver=	200	recklesskitchen.com	10.4KB	34.45
jquery.easypiechart.min.j	200	recklesskitchen.com	1.55KB	34.0s
script.js?ver=2.0.6	200	recklesskitchen.com	1.17KB	35.8s
e-202344.js	200	stats.wp.com	2.72KB	11.2s
webpack.runtime.min.js?	200	recklesskitchen.com	2.00KB	36.1s
frontend-modules.min.js?	200	recklesskitchen.com	11.1KB	33.8s
waypoints.min.js?ver=4.0.2	200	recklesskitchen.com	2.80KB	34.15
core.min.js?ver=1.13.2	200	recklesskitchen.com	6.64KB	34.4 5
swiper.min.js?ver=5.3.6	200	recklesskitchen.com	33.2KB	36.8s
share-link.min.js?ver=3.11.3	200	recklesskitchen.com	1.02KB	(6.2s
dialog.min.js?ver=4.9.0	200	recklesskitchen.com	3.22KB	\$6.2s
frontend.min.js?ver=3.11.3	200	recklesskitchen.com	11.8KB	33.8s
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
elementor.js?ver=2.2.12	200	recklesskitchen.com	279B	34.43







Fully Loaded Time: 54.6s . First Contentful Paint: 3.7s							
Performance Metrics							
First Contentful Paint How quickly content like text or images are painted onto	Much longer than recommended	Time to Interactive How long it takes for your page to become fully	Much longer than recommended				
your page. A good user experience is 0.9s or less.	3.7s	interactive. A good user experience is 2.5s or less.	39.8s				
Speed Index	Much longer than recommended	Total Blocking Time	Good - Nothing to do here				
How quickly the contents of your page are visibly populated. A good user experience is 1.3s or less.	48.1s	How much time is blocked by scripts during your page loading process. A good user experience is 150ms or less.	7ms				
Largest Contentful Paint	Much longer than recommended	Cumulative Layout Shift	Good - Nothing to do here				
How long it takes for the largest element of content (e.g. a hero image) to be painted on your page. A good user experience is 1.2s or less.	40.5s	How much your page's layout shifts as it loads. A good user experience is a score of 0.1 or less.	0.02				

Browser Timings

Redirect	Oms	Connect	655ms	Backend	1.5s
TTFB	2.2s	First Paint	3.7s	DOM Int.	39.8s
DOM Loaded	39.8s	Onload	49.6s	Fully Loaded	54.6s



Structure Audits

High Avoid enormous network payloads ICP Total size was 7.69MB High Property size images Potential savings of 1.12MB High Reduce initial server response time FCF ICP Root document took 1.5s High Eliminate render-blocking resources FCF ICP Potential savings of 1.6s High Avoid chaining critical requests FCF ICP 103 chains found Med Use a Content Delivery Network (CDN) 136 resources found Med Use explicit width and height on image elements CIS 11 images found Med Serve static assets with an efficient cache policy Potential savings of 3.62MB Med-Low Defer offscreen images Potential savings of 282KB Med-Low Reduce unused CSS FCF ICP Potential savings of 285KB Med-Low Reduce unused JavaScript ICP Potential savings of 7.01KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCF ICP 739 elements Low Avoid an excessive DOM size TEF 739 elements Low Reduce JavaScript execution time IBI 718ms spent executing JavaScript	IMPACT	AUDIT	
High Reduce initial server response time FCP ICP Root document took 1.5s High Eliminate render-blocking resources FCP ICP Potential savings of 1.6s High Avoid chaining critical requests FCP ICP 103 chains found Med Use a Content Delivery Network (CDN) 136 resources found Med Use explicit width and height on image elements CLS 11 images found Med Serve static assets with an efficient cache policy Potential savings of 3.62MB Med-Low Defer offscreen images Potential savings of 282KB Med-Low Reduce unused CSS FCP ICP Potential savings of 235KB Med-Low Minify CSS FCP ICP Potential savings of 170KB Med-Low Serve images in next-gen formats Potential savings of 7.01KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP ICP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	High	Avoid enormous network payloads LCP	Total size was 7.69MB
High Avoid chaining critical requests FCP ICP 103 chains found Med Use a Content Delivery Network (CDN) 136 resources found Med Use explicit width and height on image elements CLS 11 images found Med Serve static assets with an efficient cache policy Potential savings of 3.62MB Med-Low Defer offscreen images Potential savings of 282KB Med-Low Reduce unused CSS FCP ICP Potential savings of 235KB Med-Low Reduce unused JavaScript ICP Potential savings of 7.01KB Med-Low Minify CSS FCP ICP Potential savings of 7.01KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Avoid an excessive DOM size TBT 739 elements Low Avoid long main-thread tasks TBT 5 long tasks found Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	High	Properly size images	Potential savings of 1.12MB
High Avoid chaining critical requests FCP LCP 103 chains found Med Use a Content Delivery Network (CDN) 136 resources found Med Use explicit width and height on image elements CLS 111 images found Med Serve static assets with an efficient cache policy Potential savings of 3.62MB Med-Low Defer offscreen images Potential savings of 282KB Med-Low Reduce unused CSS FCP LCP Potential savings of 293KB Med-Low Reduce unused JavaScript LCP Potential savings of 170KB Med-Low Minify CSS FCP LCP Potential savings of 7.01KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	High	Reduce initial server response time FCP LCP	Root document took 1.5s
Med Use a Content Delivery Network (CDN) Med Use explicit width and height on image elements CLS 11 images found Med Serve static assets with an efficient cache policy Potential savings of 3.62MB Med-Low Defer offscreen images Potential savings of 282KB Med-Low Reduce unused CSS FCP LCP Potential savings of 235KB Med-Low Reduce unused JavaScript LCP Potential savings of 170KB Med-Low Minify CSS FCP LCP Potential savings of 170KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid long main-thread tasks TET 5 long tasks found Low Reduce JavaScript execution time TET 718ms spent executing JavaScript	High	Eliminate render-blocking resources FCP LCP	Potential savings of 1.6s
Med Use explicit width and height on image elements CLS 11 images found Med Serve static assets with an efficient cache policy Potential savings of 3.62MB Med-Low Defer offscreen images Potential savings of 282KB Med-Low Reduce unused CSS FCP LCP Potential savings of 235KB Med-Low Reduce unused JavaScript LCP Potential savings of 170KB Med-Low Minify CSS FCP LCP Potential savings of 7.01KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	High	Avoid chaining critical requests FCP LCP	103 chains found
Med-Low Defer offscreen images Potential savings of 3.62MB Med-Low Reduce unused CSS FCP LCP Potential savings of 282KB Med-Low Reduce unused JavaScript LCP Potential savings of 170KB Med-Low Minify CSS FCP LCP Potential savings of 170KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Med	Use a Content Delivery Network (CDN)	136 resources found
Med-Low Defer offscreen images Potential savings of 282KB Med-Low Reduce unused CSS_FCP_LCP Potential savings of 235KB Med-Low Reduce unused JavaScript_LCP Potential savings of 170KB Med-Low Minify CSS_FCP_LCP Potential savings of 7.01KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP_LCP 10 fonts found Low Avoid an excessive DOM size_TET 739 elements Low Avoid long main-thread tasks_TET 5 long tasks found Low Reduce JavaScript execution time_TET 718ms spent executing JavaScript	Med	Use explicit width and height on image elements CLS	11 images found
Med-Low Reduce unused CSS FCP LCP Potential savings of 235KB Med-Low Reduce unused JavaScript LCP Potential savings of 170KB Med-Low Minify CSS FCP LCP Potential savings of 7.01KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Avoid long main-thread tasks TBT 5 long tasks found Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Med	Serve static assets with an efficient cache policy	Potential savings of 3.62MB
Med-Low Reduce unused JavaScript LCP Potential savings of 170KB Med-Low Minify CSS FCP LCP Potential savings of 7.01KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Avoid long main-thread tasks TBT 5 long tasks found Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Med-Low	Defer offscreen images	Potential savings of 282KB
Med-Low Minify CSS FCP LCP Potential savings of 7.01KB Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Avoid long main-thread tasks TBT 5 long tasks found Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Med-Low	Reduce unused CSS FCP LCP	Potential savings of 235KB
Low Serve images in next-gen formats Potential savings of 936KB Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Avoid long main-thread tasks TBT 5 long tasks found Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Med-Low	Reduce unused JavaScript LCP	Potential savings of 170KB
Low Use passive listeners to improve scrolling performance 1 event listener not passive Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Avoid long main-thread tasks TBT 5 long tasks found Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Med-Low	Minify CSS FCP LCP	Potential savings of 7.01KB
Low Allow back/forward cache restoration 2 failure reasons Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Avoid long main-thread tasks TBT 5 long tasks found Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Low	Serve images in next-gen formats	Potential savings of 936KB
Low Ensure text remains visible during webfont load FCP LCP 10 fonts found Low Avoid an excessive DOM size TBT 739 elements Low Avoid long main-thread tasks TBT 5 long tasks found Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Low	Use passive listeners to improve scrolling performance	1 event listener not passive
Low Avoid an excessive DOM size TBT 739 elements Low Avoid long main-thread tasks TBT 5 long tasks found Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Low	Allow back/forward cache restoration	2 failure reasons
Low Avoid long main-thread tasks TBT 5 long tasks found Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Low	Ensure text remains visible during webfont load FCP LCP	10 fonts found
Low Reduce JavaScript execution time TBT 718ms spent executing JavaScript	Low	Avoid an excessive DOM size TBT	739 elements
	Low	Avoid long main-thread tasks TBT	5 long tasks found
Available of a service of the distributions and	Low	Reduce JavaScript execution time TBT	718ms spent executing JavaScript
Low Avoid non-composited animations CLS 1 animated element found	Low	Avoid non-composited animations CLS	1 animated element found
Low Minify JavaScript FCP LCP Potential savings of 6.33KB	Low	Minify JavaScript FCP LCP	Potential savings of 6.33KB
N/A Largest Contentful Paint element LCP 40,530 ms	N/A	Largest Contentful Paint element LCP	40,530 ms
N/A Avoid serving legacy JavaScript to modern browsers TBT Potential savings of 17.5KB	N/A	Avoid serving legacy JavaScript to modern browsers TBT	Potential savings of 17.5KB

N/A	Avoid large layout shifts CLS	5 elements found
N/A	Minimize main-thread work TBT	Main-thread busy for 3.6s
N/A	Reduce the impact of third-party code TBT	Total size was 211KB
N/A	User Timing marks and measures	