Executive Summary



Performance Report for:

https://www.ehip.eu/

Report generated: Tue, Aug 27, 2024 7:12 AM -0700

Test Server Location: Vancouver, Canada

Using: Chrome 117.0.0.0, Lighthouse 11.0.0



Performance

50%

Structure

72%

L. Contentful Paint

2.3s

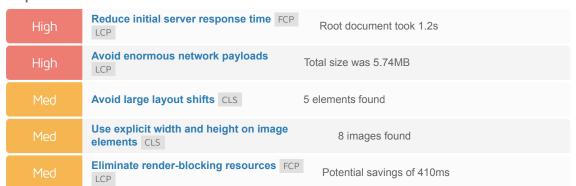
T. Blocking Time

24ms

C. Layout Shift

0.6

Top Issues



Focus on these audits first

These audits likely have the largest impact on your page performance.

Structure audits do not directly affect your Performance Score, but improving the audits seen here can help as a starting point for overall performance gains.

Page Details

3.6s Fully Loaded Time

Total Page Size - 5.72MB



Total Page Requests - 95



How does this affect me?

Modern web users have a short attention span and expect a fast and seamless website experience. Delivering that fast experience can result in more traffic, more conversions, and more happiness.

As if you didn't need more incentive, Google use Page Speed and Page Experience (including Web Vitals) signals in their ranking algorithm.

About GTmetrix



GTmetrix was developed as a tool for customers to easily test the performance of their webpages.

Learn more about us.



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.

EHiP - Hochschule für Innovation und Perspektive

1	200	ehip.eu	14.3KB	1.6s							
reset.min.css,bootstrap.tr	200	ehip.eu	30.3KB		292ms						
vanilla-js-carousel.js,scri	200	ehip.eu	186KB			574	ms				
jentis_ehip.js	200	ehip.eu	865B			573					
logo-ehip.png	200	ehip.eu	9.30KB				719ms	S			
logo-ehip-mobile.png	200	ehip.eu	2.02KB				723ms				
duale-studiengaenge-co	200	ehip.eu	13.3KB			П	782				
ehip-probestudium-start	200	ehip.eu	39.4KB				782	ms			
startseite-ehip-bildungsb	200	ehip.eu	23.1KB				783				
startseite-ehip-bildungsb	200	ehip.eu	15.0KB				784				
startseite-ehip-bildungsb	200	ehip.eu	18.1KB				785				
deine-finanzierungsmoeg	200	ehip.eu	16.6KB				787				
startseite-ehip-zielgruppe	200	ehip.eu	10.8KB					932ms			
startseite-ehip-zielgruppe	200	ehip.eu	8.13KB					933ms			
startseite-ehip-zielgruppe	200	ehip.eu	7.76KB					934ms			
startseite-ehip-vorteile-er	200	ehip.eu	65.7KB					940ms			
startseite-ehip-vorteile-de	200	ehip.eu	4.73KB					935ms			
startseite-ehip-vorteile-de	200	ehip.eu	15.3KB					936ms			
startseite-ehip-vorteile-de	200	ehip.eu	10.4KB					937ms			
bachelor-betriebswirtsch	200	ehip.eu	16.2KB					937ms			
bachelor-international-ma	200	ehip.eu	13.4KB					938ms			
bachelor-personalmanag	200	ehip.eu	14.7KB					938ms			
bachelor-digital-marketin	200	ehip.eu	11.7KB					939ms			
	200	ehip.eu	15.6KB					940ms			
bachelor-e-learning-mana											
bachelor-sportmanageme	200	ehip.eu	12.6KB					940ms			
bachelor-gesundheitsma	200	ehip.eu	10.9KB					941ms			
bachelor-fitnesswissensc	200	ehip.eu	15.5KB 11.6KB					942ms 942ms			
bachelor-ernährungswiss		ehip.eu									
bachelor-sport-ernaehrun	200	ehip.eu	12.7KB					944ms			
bachelor-fitnesstraining-e	200	ehip.eu	21.6KB 20.9KB					965ms 966ms			
bachelor-ernaehrungsber	200	ehip.eu	19.9KB					967ms			
startseite-ehip-deine-bedi		ehip.eu									
startseite-ehip-chancen-3	200	ehip.eu	7.11KB					1.1s 1.1s			
logo-staatliche-anerkenn	200	ehip.eu	2.70KB					1.1s			
logo-wissenschaftsrat-dc logo-akkreditierungsrat-6	200	ehip.eu ehip.eu	3.24KB					1.1s			
-								1.1s			
logo-ministerium-fuer-wis	200	ehip.eu	17.7KB 160KB					1.1s			
logo-zfu-zugelassen-40cd ehip-logo-bundesverband	200	ehip.eu	11.1KB					1.15			
	200	ehip.eu	11.8KB					1.15			
vph-logo-5159c680.png		ehip.eu									
logo-kursfinder-517bac8d	200	ehip.eu	22.2KB 23.3KB					1.1s 1.1s			
fernstudium-direkt-siegel	200	ehip.eu									
top-fernhochschule-ferns	200	ehip.eu	35.3KB					1.1s 1.1s			
logo-ehip-white.png	200	ehip.eu	7.26KB								
logo-ehip-white-small.png	200	ehip.eu	2.71KB					1.1s			
footer-facebook.png	200	ehip.eu	937B					1.1s			
footer-youtube.png	200	ehip.eu	918B					1.1s			
footer-linkedin.png	200	ehip.eu	991B					1.1s			
footer-instagram.png	200	ehip.eu	1.13KB					1.1s			
footer-tiktok.png	200	ehip.eu	1.07KB					1.1s			
footer-xing.png	200	ehip.eu	1.14KB					1.1s		200	
t3ee1i.js	200	e8dmir.ehip.eu	35.6KB						9	933ms	
gtm.js?id=GTM-5HJBJ72	200	googletagmanager.c	76.9KB				21	12ms			

arrow-white.svg	200	ehip.eu	601B		181ms		
source-sans-pro-v18-la	tin 200	ehip.eu	12.6KB			575ms	
time-forward.svg	200	ehip.eu	760B		44	7ms	
award.svg	200	ehip.eu	865B			l8ms	
podium.svg	200	ehip.eu	807B		44	l8ms	
barlow-semi-condense	d-v 200	ehip.eu	21.7KB			571ms	
barlow-semi-condense	d-v 200	ehip.eu	20.9KB			571ms	
barlow-semi-condense		ehip.eu	20.5KB			571ms	
source-sans-pro-v18-la	tin 200	ehip.eu	12.7KB			570ms	
stage-video-hintergrun	d 206	ehip.eu	4.39MB			815ms	
footer-phone.svg	200	ehip.eu	915B			530ms	
footer-whatsapp.svg	200	ehip.eu	2.14KB			530ms	
footer-form.svg	200	ehip.eu	940B			530ms	
footer-rueckruf.svg	200	ehip.eu	0.99KB			530ms	
uc.js?cbid=8909ebb9-e		consent.cookiebot.com	33.5KB		180	ms	
bc-v4.min.html	200	consentcdn.cookieb	392B			66ms	
cc.js?renew=false&refe	ere 200	consent.cookiebot.com	87.9KB			279ms	
site.webmanifest	200	ehip.eu	301B			4	134ms
arrow-green.svg	200	ehip.eu	603B				43ms
1.gif?dgi=8909ebb9-e6	d8 200	imgsct.cookiebot.com	744B			37ms	
favicon-32x32.png	200	ehip.eu	1.58KB			1	43ms
startjobs	301	ehip.eu	162B				142ms
startjobs/	301	ehip.eu	0				159ms
startjobs	301	ehip.eu	0				1ms
startjobs/	301	ehip.eu	0				1ms
startjobs	301	ehip.eu	0				0ms
startjobs/	301	ehip.eu	0				0ms
startjobs	301	ehip.eu	0				1ms
startjobs/	301	ehip.eu	0				0ms
startjobs	301	ehip.eu	0				1ms
startjobs/	301	ehip.eu	0				0ms
startjobs	301	ehip.eu	0				0ms
startjobs/	301	ehip.eu	0				0ms
startjobs	301	ehip.eu	0				0ms
startjobs/	301	ehip.eu	0				0ms
startjobs	301	ehip.eu	0				0ms
startjobs/	301	ehip.eu	0				0ms
startjobs	301	ehip.eu	0				0ms
startjobs/	301	ehip.eu	0				0ms
startjobs	301	ehip.eu	0				0ms
startjobs/	301	ehip.eu	0				4ms
startjobs	(failed)	ehip.eu	0				1ms
95 Requests	5.72MB (7.35M	B Uncompressed)	Fully Loaded 3.6s (Onload 3	.2s)	"		







Browser Timings

Redirect	Oms	Connect	389ms	Backend	1.2s
TTFB	1.6s	DOM Int.	2.3s	First Paint	2.3s
DOM Loaded	2.3s	Onload	3.2s	Fully Loaded	3.6s





High Reduce initial server response time RCP LCP Root document took 1.2s High Avoid enormous network payloads LCP Total size was 5.74MB Med Avoid large layout shifts CLS 6 elements found Med Use explicit width and height on image elements CLS 8 images found Med Eliminate render-blocking resources RCP LCP Potential savings of 410ms Med Avoid an excessive DOM size TET 1.845 elements Med Serve static assets with an efficient cache policy Potential savings of 5.56MB Med Use a Content Delivery Network (CDN) 61 resources found Med-Low Avoid chaining critical requests RCP LCP 4 chains found Low Allow back/forward cache restoration 1 failure reason Low Use passive listeners to improve scrolling performance 3 event listeners not passive Low Avoid long main-thread tasks TET 1 long task found Low Avoid long main-thread tasks TET 1 long task found Low Reduce unused CSS RCP LCP Potential savings of 178KB Low Reduce unused CSS RCP LCP Potential savings of 175KB Low Reduce unused CSS RCP LCP Potential savings of 175KB Low Reduce Unused SS RCP LCP Potential savings of 4.79KB Low Minity JavaScript RCP RCP RCP Potential savings of 60.3KB Low Minity JavaScript RCP RCP RCP Potential savings of 60.3KB Potential savings of 104KB	IMPACT	AUDIT	
Med Use explicit width and height on image elements CLS 8 images found Med Eliminate render-blocking resources RCP LCP Potential savings of 410ms Med Avoid an excessive DOM size TBT 1,645 elements Med Serve static assets with an efficient cache policy Potential savings of 5.56MB Med Use a Content Delivery Network (CDN) 61 resources found Med-Low Avoid chaining critical requests TCP LCP 4 chains found Low Allow back/forward cache restoration 1 failure reason Low Use passive listeners to improve scrolling performance 3 event listeners not passive Low Avoid long main-thread tasks TST 1 long task found Low Defer offscreen images Potential savings of 729KB Low Reduce unused JavaScript TCP Potential savings of 178KB Low Reduce unused CSS TCP LCP Potential savings of 107KB Low Reduce JavaScript ECP Potential savings of 107KB Low Reduce JavaScript ECP Potential savings of 4.79KB Minify CSS TCP LCP Potential savings of 60.3KB	High	Reduce initial server response time FCP LCP	Root document took 1.2s
Med Use explicit width and height on image elements CLS 8 images found Med Eliminate render-blocking resources replice Potential savings of 410ms Med Avoid an excessive DOM size Tit 1,645 elements Med Serve static assets with an efficient cache policy Potential savings of 5,56MB Med Use a Content Delivery Network (CDN) 61 resources found Med-Low Avoid chaining critical requests RCP LCP 4 chains found Low Allow back/forward cache restoration 1 failure reason Low Use passive listeners to improve scrolling performance 3 event listeners not passive Low Ensure text remains visible during webfont load RCP LCP 5 fonts found Low Avoid long main-thread tasks Tit 1 long task found Low Defer offscreen images Potential savings of 729KB Low Reduce unused JavaScript LCP Potential savings of 178KB Low Properly size images Potential savings of 107KB Low Reduce JavaScript execution time Titt 110ms spent executing JavaScript Low Minify CSS RCP LCP Potential savings of 6.3KB	High	Avoid enormous network payloads LCP	Total size was 5.74MB
Med Avoid an excessive DOM size TET 1,645 elements Med Serve static assets with an efficient cache policy Potential savings of 5,56MB Med Use a Content Delivery Network (CDN) 61 resources found Med-Low Avoid chaining critical requests TEP ICP 4 chains found Low Allow back/forward cache restoration 1 failure reason Low Use passive listeners to improve scrolling performance 3 event listeners not passive Low Avoid long main-thread tasks TET 1 long task found Low Defer offscreen images Potential savings of 729KB Low Reduce unused CSS TEP ICP Potential savings of 178KB Low Properly size images Potential savings of 107KB Low Reduce JavaScript execution time TET 110ms spent executing JavaScript Low Minity CSS TEP ICP Potential savings of 4,79KB Potential savings of 4,79KB Potential savings of 4,79KB Potential savings of 60.3KB	Med	Avoid large layout shifts CLS	5 elements found
Med Serve static assets with an efficient cache policy Potential savings of 5.59MB Med Use a Content Delivery Network (CDN) 61 resources found Med-Low Avoid chaining critical requests FCP LCP 4 chains found Low Allow back/forward cache restoration 1 failure reason Low Use passive listeners to improve scrolling performance 3 event listeners not passive Low Ensure text remains visible during webfont load FCP LCP 5 fonts found Low Avoid long main-thread tasks TST 1 long task found Low Defer offscreen images Potential savings of 729KB Low Reduce unused JavaScript LCP Potential savings of 178KB Low Properly size images Potential savings of 107KB Low Reduce JavaScript ECP LCP Potential savings of 4.79KB Low Minify CSS FCP LCP Potential savings of 4.79KB Low Minify JavaScript FCP LCP Potential savings of 60.3KB	Med	Use explicit width and height on image elements CLS	8 images found
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Low Avoid long main-thread tasks TBT 1 long task found Low Defer offscreen images Potential savings of 729KB Low Reduce unused JavaScript LCP Potential savings of 178KB Low Reduce unused CSS FCP LCP Potential savings of 25.7KB Low Properly size images Potential savings of 107KB Low Reduce JavaScript execution time TBT 110ms spent executing JavaScript Low Minify CSS FCP LCP Potential savings of 4.79KB Low Minify JavaScript FCP LCP Potential savings of 60.3KB	Low	Use passive listeners to improve scrolling performance	3 event listeners not passive
Low Defer offscreen images Potential savings of 729KB Low Reduce unused JavaScript LCP Potential savings of 178KB Low Properly size images Potential savings of 25.7KB Low Reduce JavaScript execution time TBT 110ms spent executing JavaScript Low Minify CSS FCP LCP Potential savings of 4.79KB Low Minify JavaScript FCP LCP Potential savings of 60.3KB	Low	Ensure text remains visible during webfont load FCP LCP	5 fonts found
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Low Properly size images Potential savings of 107KB Low Reduce JavaScript execution time TBT 110ms spent executing JavaScript Low Minify CSS FCP LCP Potential savings of 4.79KB Low Minify JavaScript FCP LCP Potential savings of 60.3KB	Low	Reduce unused JavaScript LCP	Potential savings of 178KB
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Low Minify CSS FCP LCP Potential savings of 4.79KB Low Minify JavaScript FCP LCP Potential savings of 60.3KB	Low	Properly size images	Potential savings of 107KB
Low Minify JavaScript FCP LCP Potential savings of 60.3KB	Low	Reduce JavaScript execution time TBT	110ms spent executing JavaScript
	Low	Minify CSS FCP LCP	Potential savings of 4.79KB
Low Serve images in next-gen formats Potential savings of 104KB	Low	Minify JavaScript FCP LCP	Potential savings of 60.3KB
	Low	Serve images in next-gen formats	Potential savings of 104KB
N/A Minimize main-thread work TBT Main-thread busy for 622ms	N/A	Minimize main-thread work TBT	Main-thread busy for 622ms
N/A Reduce the impact of third-party code TBT Total size was 201KB	N/A	Reduce the impact of third-party code TBT	Total size was 201KB

N/A	Largest Contentful Paint element LCP	2,340 ms
N/A	Avoid serving legacy JavaScript to modern browsers TBT	
N/A	User Timing marks and measures	