

1) Both the Google Tag Manager are in used or can we remove it ?

▲ Reduce JavaScript execution time — 1.9 s

Consider reducing the time spent parsing, compiling, and executing JS. You may find delivering smaller JS payloads helps with this. [Learn how to reduce Javascript execution time.](#) [TBT]

Show 3rd-party resources (2)


URL	Total CPU Time	Script Evaluation	Script Parse
swissbake.in 1st Party	3,059 ms	1,545 ms	49 ms
/bundles/Main?v=YdyTwsYd... (www.swissbake.in)	1,618 ms	689 ms	21 ms
...js/less.min.js (www.swissbake.in)	752 ms	697 ms	3 ms
/Scripts/cookie.js (www.swissbake.in)	373 ms	153 ms	23 ms
/blog/decoding-brownie-textures (www.swissbake.in)	315 ms	6 ms	2 ms
Google Tag Manager Tag-Manager	328 ms	297 ms	11 ms
/gtag/js?id=G-YYQNXB2KXZ&l=dataLayer&cx=c>m=457e4bk0za200 (www.googletagmanager.com)	263 ms	237 ms	7 ms
/gtag/js?id=UA-52435965-1 (www.googletagmanager.com)	65 ms	60 ms	4 ms
Unattributable	154 ms	2 ms	0 ms

2) Please Reduce Image Size

▲ Largest Contentful Paint element — 3,860 ms

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

Element



Decoding-Brownie-Textures-Advice-Prod72-1


Phase	% of LCP	Timing
TTFB	4%	160 ms
Load Delay	54%	2,080 ms
Load Time	7%	290 ms
Render Delay	34%	1,330 ms

3) Need Image in WebP format ?

▲ Serve images in next-gen formats — Potential savings of 7,164 KiB ^

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.](#) LCP FCP

Show 3rd-party resources (73)

URL	Resource Size	Potential Savings
swissbake.co.in	8,076.4 KiB	6,747.8 KiB
 Decoding-Brownie-Textures-Advice-Prod72-1 <code></code>	326.1 KiB	272.7 KiB