You're viewing an SEO report for one page. Subscribe to run an advanced SEO audit for the entire website.

https://hackabee.netlify.app/

CHECK →

Page Score ⓘ	Critical Errors ⓘ	Warnings ⓘ	
32/100	**6**/60	**3**/60	Status co

Page is In
Page size

Critical Errors

Title check: **25** signs (Recomended: 35-65 signs), Words: **5**

Description check: Description tag not found

H1-H6 check: H1 tag not found

Favicon: Favicons not found

URL Vulnerability: **www / non-www** page redirects are not configured

URL Vulnerability: Configured wrong

Warnings

Canonical link check: Canonical Link tag not found

Indexation: Robots.txt file is not set up

External links: Link on page with 4xx status code: https://www.instagram.com/hackabee.utfpr/

Content optimization

General

Status code	200 OK
HTML Size	384.78 KB

Title check

Title	Bem vindo ao Hackabee 2.0
Length	**25** signs (Recomended: 35-65 signs), Words: **5**

Make your title tags concise and include your most important keywords. The best title length is believed to be somewhe
65 characters

All steps to create an ideal title you can explore here.

Description check

Not found	Description tag not found

Ensure that each of your web pages have a unique meta description that is explicit and contains your most important l
ch page.

You must include a meta-description tag in your page header:

```
<head>
<meta name="description" content="Your description">
</head>
```

To properly use description meta tag, read our guide and Google article.

Google preview

G   Bem vindo ao Hackabee 2.0
                                     https://hackabee.netlify.app/

H1-H6 check

H1   H1 tag not found

H1 tag represents the most important heading on your page, e.g., the title of the page or blog post.

You must include a H1 tag in your page body:

```
<body>
<h1>Your important heading on your page</h1>
</body>
```

Explore the importance of a H1 tag and all requirements for writing it properly here.

Count of H1-H6   H2: **6**

H1-H6
                                H2   O que é o Hackabee?

                                H2   Como posso me inscrever?

                                H2   Cronograma do evento

H2	Saiba quais são as regras do evento
H2	Guia do Participante

Show more ⌄

Content check

Content length	**8238** signs (Recomended length: more than 500 signs)
Text to code ratio	**82%** (Recomended ratio: more than 10%)

Keyword density

Keyword Density Checker

Structured Data

Open Graph

Open Graph	OpenGraph markup is not found

Images

Favicon

Favicon	[object Object]	Show

Images

Images	Found **5** images:		

Preview	Alt attribute	Title attribute	Siz
	header iamge	[empty]	20
	hackabee logo	[empty]	72
	instagram logo	[empty]	34
	instagram logo	[empty]	34
	instagram logo	[empty]	34

Search optimization

Canonical link check

Canonical link	Canonical Link tag not found

We recommend that you use a canonical URL.

The canonical URL can be set in the Meta Section or in the Response Header. This way you make it clear which URL is co

To properly use the canonical URL, read this Google article and our guide.

Alternate link check

Link tag   Alternate Link tag not found

Indexation

Meta tags   Opened in meta tags

X-Robots tags   Open in X-Robots tags

Robots.txt   Robots.txt file is not set up

Robots.txt file is not set up or missed on this website. It means that search bots scan and index your website incorrectly e pages can't be crawled and indexed by search engine bots. To customize **robots file** properly, follow these **#rules**

Noindex tag   Content in noindex tags not found

URL Vulnerability

Case sensitive   Page URL is case sensitive

Injecting parameter   Injecting parameters in path is processed correctly

Protocol redirect   Working protocol redirect: **HTTP to HTTPS**

Hidden links   Hidden links not found

Non-www redirect   **www / non-www** page redirects are not configured

The preferred domain is the one that you would liked used to index your site's pages (canonical domain).

Links may point to your site using both the www and non-www versions of the URL (for instance, http://www.site.com ar m).
The preferred domain is the version that you want used for your site in the search results.

We recommend that you use a server-side 301 redirect.
Also you can use rel="canonical" HTTP headers to indicate the canonical URL for HTML documents and other files.

Explore more about www non-www versions in this guide and Google article.

404 Page	404 - Correct response
Accesible Index Page	Configured wrong

Search engines see your **https://hackabee.netlify.app** and **https://hackabee.netlify.app/index.html** (or **https://hackc p/index.php**) as different pages.

If you don't explicitly tell Google which URL is canonical, Google will make the choice for you, or might consider them bo ht, which might lead to unwanted behavior.

To consolidate duplicate URLs use Google article and our guide.

External and internal

External Links

Links   Found **1** external links:

#	Link	🔗	Anchor
1	https://www.instagram.com/hackabee.utfpr/		@hackabee.utfpr

Link with 4xx status code   Link on page with 4xx status code: https://www.instagram.com/hackabee.utfpr/

Subdomain Links

Links	Links to subdomain not found

Internal Links

Links	Found **7** internal links:

#	Link	👁️‍🗨️	Anchor
1	https://hackabee.netlify.app		[img]
2	https://hackabee.netlify.app/#oquee		O que é o Hackabee?
3	https://hackabee.netlify.app/#inscricao		Quero me inscrever
4	https://hackabee.netlify.app/#cronograma		Cronograma
5	https://hackabee.netlify.app/#regras		Regras do Jogo

Show more ∨

Google Page Speed

Mobile	**Desktop**

Mobile PageSpeed Insights

93

https://hackabee.netlify.app/

| 0-49 | 50-89 | 90-100 |

Field Data   The Chrome User Experience Report does not have sufficient real-world speed data for this page.
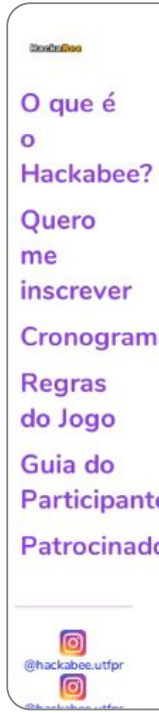
Lab Data

First Contentful Paint	**2.49 s**	Speed Index	**2.49 s**
Largest Contentful Paint	**2.49 s**	Time to Interactive	**2.49 s**
Total Blocking Time		Cumulative Layout Shift	**0.00 s**

Values are estimated and may vary. The performance score is calculated directly from these metrics.

Opportunities   These suggestions can help your page load faster. They don't directly affect the Performance score.

Opportunity	Estimated Savings
▲ **Eliminate render-blocking resources**	**1.66 s** ^

Resources are blocking the first paint of your page. Consider delivering critical JS/CSS inline and deferring all non-critical JS/styles. Learn more.

URL	Transfer Size	Potential Savings
https://hackabee.netlify.app/index.css	982 bytes	180
https://fonts.googleapis.com/css2?family=Nunito:ital,wght@0,200;0,400;0,700;1,300&display=swap	2 KiB	780

▲ **Serve images in next-gen formats**   **1.56 s** ∧

Image formats like JPEG 2000, JPEG XR, and WebP often provide better compression than PNG or JPEG, which means faster downloads and less data consumption. Learn more.

URL	Resource Size	Potential Savings
https://hackabee.netlify.app/assets/header-image.png	208 KiB	180 KiB
https://hackabee.netlify.app/assets/logo.png	72 KiB	59 KiB
https://hackabee.netlify.app/assets/instagram.png	34 KiB	29 KiB

▲ **Properly size images**   **0.90 s** ∧

Serve images that are appropriately-sized to save cellular data and improve load time. Learn more.

URL	Resource Size	Potential Savings

	URL	Resource Size	Potential Savings
	https://hackabee.netlify.app/assets/header-image.png	208 KiB	71 KiB
	https://hackabee.netlify.app/assets/logo.png	72 KiB	68 KiB
	https://hackabee.netlify.app/assets/instagram.png	34 KiB	30 KiB

Diagnostics   These suggestions can help your page load faster. They don't directly affect the Performance score.

Avoid chaining critical requests   ⌃

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 more.

Maximum critical path latency: **139 ms**

Initial Navigation

```
    https://hackabee.netlify.app/
        https://fonts.googleapis.com/css2?
        family=Nunito:ital,wght@0,200;0,400;0,700;1,300&display=swap 8 ms 2 KiB
            https://fonts.gstatic.com/s/nunito/v14/XRXV3I6Li01BKofINeaBTMnFcQ.woff2 3 ms
        14 KiB
            https://fonts.gstatic.com/s/nunito/v14/XRXW3I6Li01BKofA-seUYevIWzgPDA.woff2
        4 ms 14 KiB
            https://fonts.gstatic.com/s/nunito/v14/XRXW3I6Li01BKofAjsOUYevIWzgPDA.woff2
        3 ms 14 KiB
        https://hackabee.netlify.app/index.css 150 ms 982 bytes
```

User Timing marks and measures ⌃

Consider instrumenting your app with the User Timing API to measure your app's real-world performance during key user experiences. Learn more.

Keep request counts low and transfer sizes small ⌃

To set budgets for the quantity and size of page resources, add a budget.json file. Learn more.

Resource Type	Requests	Transfer Size
Total	9	361 KiB
Image	3	315 KiB
Font	3	43 KiB
Stylesheet	2	3 KiB
Document	1	1 KiB
Media	0	0 bytes
Script	0	0 bytes
Other	0	0 bytes
Third-party	4	44 KiB

Largest Contentful Paint element ⌃

This is the largest contentful element painted within the viewport. Learn More

Element

Lorem ipsum dolor sit, amet consectetur adipisicing elit. Est porro itaque dolo…
<p>

Avoid large layout shifts ⌃

These DOM elements contribute most to the CLS of the page.

Element	CLS Contribution
O que é o Hackabee? Lorem ipsum dolor sit, amet consectetur adipisicing elit. … <section id="oquee">	0.10265501319261
Lorem ipsum dolor sit, amet consectetur adipisicing elit. Est po rro itaque dolo… <p>	0.034775668420289
Lorem ipsum dolor sit, amet consectetur adipisicing elit. Est po rro itaque dolo… <p>	0.01392587509463
O que é o Hackabee? Quero me inscrever Cronograma Regras do Jogo Guia do Partic… <nav>	0.010133913627152
O que é o Hackabee? <a href="#oquee">	0.0025606902416175

Avoid long main-thread tasks ︿

Lists the longest tasks on the main thread, useful for identifying worst contributors to input delay. Learn more

Avoid non-composited animations ︿

Animations which are not composited can be janky and increase CLS. Learn more

Passed audits (24)   The amount of successfully passed audits.   ﹀