SEO Report for https://hardcore-benz-951ab9.netlify.app

70 / 100 SEO SCORE	**34 / 48** PASSED CHECKS	**13 / 48** FAILED CHECKS	**1 / 48** WARNINGS

COMMON SEO ISSUES

Meta Title Test	✔ The meta title of your page has a length of 60 characters. Most search engines will truncate meta titles to 70 characters. → good car and good reservation for mor information contact us
Meta Description Test	✔ The meta description of your page has a length of 90 characters. Most search engines will truncate meta descriptions to 160 characters. → car marocco location voiture good car and good reservation for mor information contact us
Google Search Results Preview Test	ⓘ [good car and good reservation for mor information contact us](#) https://hardcore-benz-951ab9.netlify.app car marocco location voiture good car and good reservation for mor information contact us
Most Common Keywords Test	ⓘ There is likely no optimal keyword density (search engine algorithms have evolved beyond keyword density metrics as a significant ranking factor). It can be useful, however, to note which keywords appear most often on your page and if they reflect the intended topic of your page. More importantly, the keywords on your page should appear within natural sounding and grammatically correct copy. → insurance - 13 times → rental - 11 times → companies - 4 times → carigami - 4 times → check - 4 times

Keywords Usage Test	❌ Your most common keywords are not appearing in one or more of the meta-tags above. Your primary keywords should appear in your meta-tags to help identify the topic of your webpage to search engines.
	→ Keyword(s) not included in Title tag
	→ Keyword(s) not included in Meta-Description tag
	HOW TO FIX
	First of all, you must make sure that your page is using the title and meta-description tags.
	Second, you must adjust these tags content in order to include some of the primary keywords displayed above.
Keywords Cloud Test	ⓘ able accident accountant adha advice agency assistance available average away banked bankruptcies based believed business businesses carigami check cities civil companies company confinement confirmed contact cost costs covered days default demographic difficult driving easy economic electric event excess fault feared finance finding fragile gallery going greatest hesitate home hope improvement inclusive insurance insured know known language lasted latest liability market minimum months moroccan motorcycle multiply number operational ordeal page period potential present problem provide provided relaunch rental representatives reservation roadside réservation sector services short sign site situation summer super times took tourist travel truck used vacations vehicle voiture waiting worst
Heading Tags Test	✅ Congratulations! Your webpage contains headings tags.
	H1 headings
	→ Super Car
	H2 headings
	→ Car rental
	→ Or are you a business customer?
	→ Can I take the insurance directly from the rental agency?
	→ ALWAYS SAFE WITH OUR USED CAR: ROAD ASSISTANCE
	→ Insurance advice for renting your car?
	→ Advice on the civil liability of a car rental
	→ Super
	→ Voiture

Robots.txt Test	❌ Your site lacks a "robots.txt" file. This file can protect private content from appearing online, save bandwidth, and lower load time on your server. A missing "robots.txt" file also generates additional errors in your apache log whenever robots request one. Read more about the robots.txt file, and how to create one for your site.

HOW TO FIX

In order to pass this test you must create and properly install a **robots.txt** file.

For this, you can use any program that produces a text file or you can use an online tool (Google Webmaster Tools has this feature).

Remember to use all lower case for the filename: **robots.txt**, not **ROBOTS.TXT**.

A simple **robots.txt** file looks like this:

> User-agent: *
> Disallow: /cgi-bin/
> Disallow: /images/
> Disallow: /pages/thankyou.html

This would block all search engine robots from visiting "cgi-bin" and "images" directories and the page "http://www.yoursite.com/pages/thankyou.html"

TIPS:

- You need a separate **Disallow** line for every URL prefix you want to exclude
- You may not have blank lines in a record because they are used to delimit multiple records
- Notice that before the **Disallow** command, you have the command: **User-agent: ***. The **User-agent:** part specifies which robot you want to block. Major known crawlers are: Googlebot (Google), Googlebot-Image (Google Image Search), Baiduspider (Baidu), Bingbot (Bing)
- One important thing to know if you are creating your own **robots.txt** file is that although the wildcard (*) is used in the **User-agent** line (meaning "any robot"), it is not allowed in the **Disallow** line.
- Regular expressions are not supported in either the **User-agent** or **Disallow** lines

Once you have your **robots.txt** file, you can upload it in the top-level directory of your web server. After that, make sure you set the permissions on the file so that visitors (like search engines) can read it.

Sitemap Test	❌ Your website lacks a sitemap file. Sitemaps can help robots index your content more thoroughly and quickly. Read more on Google's guidelines for implementing the sitemap protocol.

HOW TO FIX

In order to pass this test you must create a sitemap.xml file for your website. Some of the best practices are listed below:

- It is strongly recommended that you place your sitemap at the root directory of your website: **http://yourwebsite.com/sitemap.xml** But in some situations, you may want to produce different sitemaps for different paths on your site (e.g., security permission issues)
- Sitemaps should be no larger than 10MB (10,485,760 bytes) and can contain a maximum of 50,000 URLs. This means that if your site contains more than 50,000 URLs or your sitemap is bigger than 10MB, you must create multiple sitemap files and use a **Sitemap index file**
- All URLs listed in the sitemap must reside on the same host as the sitemap. For instance, if the sitemap is located at **http://www.yourwebsite.com/sitemap.xml**, it can't include URLs from **http://subdomain.yourwebsite.com**
- Once you have created your sitemap, let search engines know about it by submitting directly to them, pinging them, or adding the sitemap location to your **robots.txt** file
- Sitemaps can be compressed using gzip, reducing bandwidth consumption

sitemap.xml example:

```xml
<?xml version="1.0" encoding="UTF-8"?>
<urlset xmlns="http://www.sitemaps.org/schemas/sitemap/0.9">
<url>
 <loc>http://www.yourwebsite.com</loc>
 <lastmod>2013-01-01</lastmod>
 <changefreq>weekly</changefreq>
 <priority>0.9</priority>
</url>
<url>
 <loc>http://www.yourwebsite.com/articles/100</loc>
 <changefreq>weekly</changefreq>
</url>
<url>
 <loc>http://www.yourwebsite.com/articles/101</loc>
 <lastmod>2013-01-02</lastmod>
 <changefreq>weekly</changefreq>
</url>
<url>
 <loc>http://www.yourwebsite.com/articles/102</loc>
 <lastmod>2013-01-02T13:00:12+00:00</lastmod>
 <priority>0.5</priority>
</url>
</urlset>
```

SEO Friendly URL Test	✔️ Congratulations! All links from your webpage are SEO friendly.

Image Alt Test	❌ Your webpage is using "img" tags with empty or missing "alt" attribute.
	HOW TO FIX
	In order to pass this test you must add an **alt** attribute to every **<img>** tag used into your webpage.
	An image with an alternate text specified is inserted using the following HTML line:
	`<img src="image.png" alt="text_to_describe_your_image">`
	Remember that the point of alt text is to provide the same functional information that a visual user would see. Search engines, users who disabled images in their browsers and other agents who are unable to see the images on your webpage can read the alt attributes assigned to the image since they cannot view it.
	Learn more about optimizing images for SEO.
Inline CSS Test	❌ Your webpage is using inline CSS styles!
	HOW TO FIX
	It is a good practice to move all the inline CSS rules into an external file in order to make your page "lighter" in weight and decrease the code to text ratio.
	• check the HTML code of your page and identify all style attributes • for each style attribute found you must properly move all declarations in the external CSS file and remove the style attribute
	For example:

	`<!--this HTML code with inline CSS rule:-->`
	`<p style="color:red; font-size: 12px">some text here</p>`
	
	`<!--would became:-->`
	`<p>some text here</p>`
	
	`<!--and the rule added into your CSS file:-->`
	`p{color:red; font-size: 12px}`

Deprecated HTML Tags Test	✔ Congratulations! Your page does not use HTML deprecated tags.

Google Analytics Test	❌ A Google Analytics script is not detected on this page. While there are several tools available to monitor your site's visitors and traffic sources, Google Analytics is a free, commonly recommended program to help diagnose potential SEO issues.
	
	HOW TO FIX
	
	In order to pass this test you must create an account on Google Analytics site and insert into your page a small javascript tracking code.
	
	Example:
	
	``
	<!-- Google Analytics -->
	<script>
	(function(i,s,o,g,r,a,m){i['GoogleAnalyticsObject']=r;i[r]=i[r]||function(){
	(i[r].q=i[r].q||[]).push(arguments)},i[r].l=1*new Date();a=s.createElement(o),
	m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(
	a,m)
	})(window,document,'script','//www.google-analytics.com/analytics.js','ga');
	
	ga('create', 'UA-XXXX-Y', 'auto');
	ga('send', 'pageview');
	
	</script>
	<!-- End Google Analytics -->
	``
	
	Note that you have to change the 'UA-XXXX-Y' with the proper id which you'll find in your analytics account.

Favicon Test	❌ Your site either doesn't have a favicon or this has not been referenced correctly. **HOW TO FIX** To add a favicon to your site, you need to have your logo created in a 16x16 PNG, GIF or ICO image and uploaded to your web server. Then it's simply a matter of adding the following code into the header of your HTML code for your web pages: ``` <head> <link rel="icon" type="image/x-icon" href="url_to_my_favicon" /> <title>My Title</title> </head> ``` In the example above the "url_to_my_favicon" refers to the actual location of your favicon file.
JS Error Test	✔️ Congratulations! There are no severe JavaScript errors on your webpage.
Social Media Test	❌ Your website is not connected with social media using the API's provided by Facebook, Google +, Twitter, Pinterest, or using addthis.com **HOW TO FIX** In order to pass this test you must connect your website with at least one major social network. To do that, you must insert into your page some social networks plugins: Facebook Like Button, Facebook Share Button, Facebook Comments, Twitter Button, Google +1 Button, Pinterest Button or AddThis Widget

SPEED OPTIMIZATIONS

HTML Page Size Test	✔ Congratulations! The size of your webpage's HTML is **3.91 Kb** and is under the average webpage's HTML size of **33 Kb**. Faster loading websites result in a better user experience, higher conversion rates, and generally better search engine rankings.
HTML Compression/GZIP Test	✔ Congratulations! Your webpage is successfully compressed using **gzip compression** on your code. Your HTML is compressed from **10.9 Kb** to **3.91 Kb** (**64% size savings**). This helps ensure a faster loading webpage and improved user experience.
Site Loading Speed Test	✖ Your website loading time is around **6.87 seconds** and is over the average loading speed which is **5 seconds**. **HOW TO FIX** In order to resolve this problem you are advised to: • Minimize HTTP requests • Use Gzip compression • Use HTTP caching • Move all CSS style rules into a single, external and minified CSS file • Minify all JS files and, if possible, try combining them into a single external JS file • Include external CSS files before external JS files • Place your JS scripts at the bottom of your page • Optimize images • Reduce redirects • Reduce the number of plug-ins
Page Objects Test	✔ Congratulations, your page has fewer than **20 http requests**. A higher number of http requests results in a user's browser needing to request a large number of objects from your server, which will ultimately slow down the loading of your web page. HTML Pages: 5; CSS Files: 5; Scripts: 0; Images: 10; Flash Files: 0;
Page Cache Test (Server Side Caching)	✔ Congratulations, you have a caching mechanism on your website. Caching helps speed page loading times as well as reduces server load.
Flash Test	✔ Congratulations! Your website does not include flash objects (an outdated technology that was sometimes used to deliver rich multimedia content). Flash content does not work well on mobile devices, and is difficult for crawlers to interpret.
CDN Usage Test	✔ Your webpage is serving all images, javascript and css resources from CDNs.
Image Caching Test	✔ Congratulations! Your website is using cache headers for your images and the browsers will display these images from the cache.
JavaScript Caching Test	✔ Your webpage is not using uncached JavaScript resources from your domain.
CSS Caching Test	✔ Congratulations! Your website is using cache headers for all CSS resources.

|		
JavaScript Minification Test	✔	Your webpage is not using JavaScript resources from the same domain.
CSS Minification Test	✖	Some of your webpage's CSS resources are not minified.
		HOW TO FIX
		In order to pass this test you must minify all of your external CSS files. For this task you can use an online CSS minifier like YUI Compressor or cssmin.js.
Nested Tables Test	✔	Congratulations, your page does not use nested tables. This speeds up page loading time and optimizes the user experience.
Frameset Test	✔	Congratulations! Your webpage does not use frames.
Doctype Test	✔	Congratulations! Your website has a doctype declaration:
		→ <!DOCTYPE html>
URL Redirects Test	✔	Congratulations! Your URL doesn't have any redirects (which could potentially cause site indexation issues and site loading delays).

SERVER AND SECURITY

URL Canonicalization Test	✖	https://hardcore-benz-951ab9.netlify.app and https://www.hardcore-benz-951ab9.netlify.app should resolve to the same URL, but currently do not.

HOW TO FIX

In order to pass this test you must consider using a 301 re-write rule in your **.htaccess** file so that both addresses (**http://example.com** and **http://www.example.com**) resolve to the same URL.

- If you want to redirect **http://www.example.com** to **http://example.com**, you can use this:

```
RewriteCond %{HTTP_HOST} ^www\.example\.com$
RewriteRule ^/?$ "http\:\/\/example\.com\/" [R=301,L]
```

- If you want to redirect **http://example.com** to **http://www.example.com**, you can use this:

```
RewriteCond %{HTTP_HOST} !^www.example.com$ [NC]
RewriteRule ^(.*)$ http://www.example.com/$1 [L,R=301]
```

Note that you must put the above lines somewhere after **RewriteEngine On** line.

HTTPS Test	⚠ Your website is successfully using the HTTPS protocol, but the SSL Certificate will expire in less than a month! Having an up-to-date certificate is an important security practice to ensure that your website is safe and provides trust, and any communication between the user's browser and your website (such as passwords, credit cards, or forms) is encrypted and private. → Security state: secure → Certificate issuer: AlphaSSL CA - SHA256 - G2 → Valid until: Mar 05, 2021 **HOW TO FIX** If your website needs a secured authentication or an encrypted transfer of data, you need to install an SSL certificate in order to provide a secure connection over HTTPS protocol. HERE is a "step by step" guide to purchase and install an SSL certificate.
Safe Browsing Test	✔ This site is not currently listed as suspicious (no malware or phishing activity found).
Server Signature Test	✔ Congratulations, your server signature is off.
Directory Browsing Test	✔ Congratulations! Your server has disabled directory browsing.
Plaintext Emails Test	✔ Congratulations! Your webpage does not include email addresses in plaintext.

MOBILE USABILITY	
Media Query Responsive Test	✔ Congratulations, your website uses media query technique, which is the base for responsive design functionalities.

Mobile Snapshot Test	
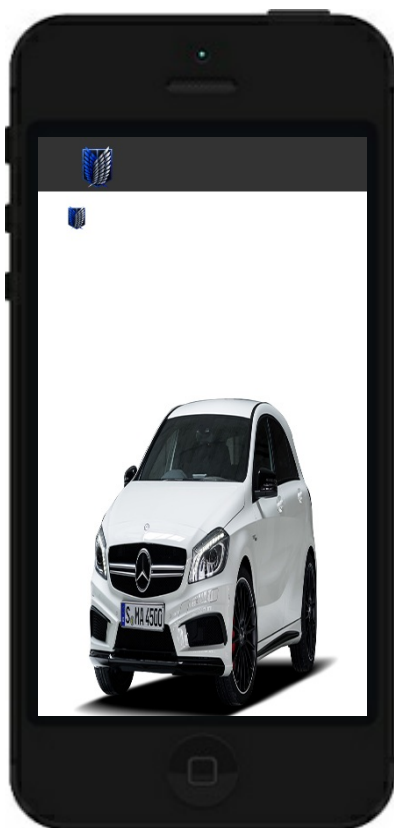
Structured Data Test	❌ Your webpage doesn't take the advantages of HTML Microdata specifications in order to markup structured data. View Google's guide for getting started with microdata.

HOW TO FIX

HTML5 Microdata is an easy way to add semantic markup to your web pages. Search engines rely on this markup to improve the display of search results, making it easier for people to find the right web pages.

Here is a simple example of how to use HTML5 microdata in your contact web page:

```
<div itemscope itemtype="http://schema.org/Person">
  <span itemprop="name">Joe Doe</span>
  <span itemprop="company">The Example Company</span>
  <span itemprop="tel">604-555-1234</span>
  <a itemprop="email" href="mailto:joe.doe@example.com">joe.doe@example.com</a>
</div>
```

Custom 404 Error Page Test	✔ Congratulations, your website is using a custom 404 error page. By creating a custom 404 error page, you can improve your website's user experience by letting users know that only a specific page is missing/broken (and not your entire site), providing them helpful links, the opportunity to report bugs, and potentially track the source of broken links in your site.
Noindex Tag Test	✔ Your webpage does not use the noindex meta tag. This means that your webpage will be read and indexed by search engines.
Canonical Tag Test	✔ Your webpage does not use the canonical link tag.
Nofollow Tag Test	✔ Your webpage does not use the nofollow meta tag. This means that search engines will crawl all links from your webpage.
Disallow Directive Test	✔ Your site lacks a "robots.txt" file. This file can protect private content from appearing online, save bandwidth, and lower load on your server. A missing "robots.txt" file also generates additional errors in your apache log whenever robots request one.

SPF Records Test	❌ Your DNS server is not using an SPF record. SPF (Sender Policy Framework) allows administrators to specify which hosts are allowed to send mail from a given domain by creating a specific SPF record or TXT record in the Domain Name System (DNS). You can find more information about SPF records here.

HOW TO FIX

An **SPF record** is a type of **Domain Name Service (DNS)** record that allows email systems to check if the sender of a message comes from a legitimate source and refuse an email if the source is not legitimate. Adding an SPF record is as easy as adding CNAME, MX or A records in your DNS zone. You can find more information here.

Before creating the SPF record for your domain, it is important to have access at your domain's DNS zone and to know what mail servers your domain is likely to use and plan how you want any non-authorised email to be handled.

Example:

Let's say that you are planning to send emails using Google Apps and you also want to ensure that no other mail servers are authorised. You can use an SPF record like this:

> v=spf1 include:_spf.google.com -all

"v=spf1" - This sets the SPF version

"include:_spf.google.com" - This includes Google mail servers in your list of authorized sending servers

"-all" - This means that any server not previously listed is not authorized

If you are using your own VPS to send email and not any other service like Mandrill, Google Apps, etc. then you can create an SPF record like this:

> v=spf1 mx -all

Note:

Setting an SPF record for your domain can help in reducing the chances of a spammer using your domain name in unsolicited emails. Research carefully what mail servers your domain is likely to use and plan how you want any non-authorised email to be handled.