

Website Audit For: John Doe

URL Analyzed: www.google.com

Page Count: 9
Date: 7/1/2024

Overall Assesment:

Needs Work

Visual Audit				
\square	Site is mobile responsive Nice Job!	Yes		
×	Is the website visually appealing? While this is subjective, it may be time for a redesign	No		
×	Fonts, headings, and button styles are consistent across all pages Inconsistent designs look unprofessional, and allow users to question your abilities	No		
×	Website uses a simple and consistent color scheme Try to limit your color scheme to 3-5 colors and use them consistently on all pages	No		
×	Proper negative space within and around page sections Using padding and margins correctly will help to make each section of your page stand out	No		
×	Paragraphs are broken into smaller sections People tend to scan websites, not read them word for word. Keep your paragraphs to 3 lines or	No less		
X	Background, foreground, and text colors have sufficient color contrast Proper text to background color contrast makes the text easier to read	No		
	Site Structure			
E	Site has separate pages for each topic or service Separate pages for a specific topic ranks better than jamming all your content on one page	No		
×	Site has a XML sitemap A sitemap is a file that you submit to search engines to help them find all the pages on your site	No :		
	Titles and Meta Descriptions			

×	Titles are between 60 and 70 characters long Keeping your titles this length makes it less likely that yoour title will be cut off in search resu	No Its
×	Titles clearly describe the intent of the page and include keywords Avoid titles like Home, Contact etc. Include keywords in a title that completely describes you	No r page
×	Meta descriptions are between 150 and 160 characters long Keeping them this length will make them less likely that they get cut off in search results	No
×	Meta descriptions contain keywords Keywords tell browsers and users what your page is about, helping your search rankings	No
×	Titles are unique across all pages Duplicate titles confuse search engines and they don't know which page to show in search re	No esults
	Text and Content	
×	Each page uses H1 and H2 tags H1 and H2 tags help search engine know what your page is about, helping your search rankin	No gs
×	Heading tags are used by hierarchy H1 tags should appear 1st. Then followed by H2-H6 as needed to break up your content section	No ons
×	Base font text size is between 16px and 18px Text that is too small or too large provides a poor user experience, and looks unprofessional	No
×	Proper word counts of 2-3K for long form content and 300 for product pages If relevant and well written, more content on a page helps with your search ranking and author	No ority
E	Pages have a clear keyword strategy Use 3-5 keywords related specifically to that page. Unrelated keywords should have their own	No n page
×	Keyword density is between 1% and 1.5% If your keyword appears too many or too few times on your page it will negatively affect your re	No ankings
	Images	
×	Images are properly sized Image should only be large enough to fit the design. Browser resizing of images slows things of	No down
×	Images use alt tags Alt tags help with accessiblity and tells search engines what the image is about	No
×	Image alt tags are unique, descriptive of the image, and contain keywords	No

	Optimizing alt tags is another way to tell search engines what your page is about	
×	Images are lazy loaded Lazy loading improves site speed by only loading assets when they are needed on the page	No
×	Images are loaded in a next-gen format Converting your images to a WebP format creates a smaller file size and improves performance	No
	Links and Menus	
×	Menu links are descriptive and non-generic Avoid generic text like Help, Home, etc, and keep menus simple with only 3-5 links	No
×	Text links stand out from the rest of the text Use colors or text decorations to make sure that your links are clearly visible	No
×	Text links contain keywords Avoid click here or learn more links when you can. Keyword in links tell users what the link does	No
×	Site has broken links to dead pages Your site has links to pages that have been renamed or no longer exist.	No
	Call To Action Buttons (CTA's)	
×	CTA's have a clear description Use phrases like Book Now or Get My Quote instead of Start or Click Here	No
×	CTA's have a unque color that is not used anywhere else on the page CTA's with consistent and unique colors help them stand out and increase your conversion rate	No s
	Performance	
E	Site uses effective caching for static assets Caching content like images, JS and CSS, improves performance the next time a user visits your	No site
×	CSS and Javascript files are minified Minified files are smaller in size, which improves loading performance	No
X	Unused CSS and Javascript has been removed By removing JS and CSS that is never used, you can improve loading performance	No

No

Page loads in under 2 seconds

Sites that take longer than 2 seconds to load have higher bounce rates and frustrate users

<u> </u>	Text remains visible during web font load	No
	If your site uses a webfont, add a fallback font so that text is shown while the font is downloading	ng
×	Site uses https	No
	Search engines rank secure sites higher in their search results. Also users may not trust your sites	te
×	Site uses html5	No
	Using the lastest version of html improves performance and security	
×	Uses <meta content="width=device-width, initial-scale=1" name="viewport"/>	No
	This tells search engines that your site is mobile friendly . Mobile friendly sites rank higher in se	arch
×	Page defines <a _"="" href="https://example.com/html.ang="> attribute	No
	Defining the language your text is written, helps search engines know who to show your pages t	0
×	Site uses deprecated API's	Yes
	Using deprecated API's can cause your website to break once they officially lose browser support	ort
×	Errors appear in browser console	Yes
	Console errors are an indicator that your site has coding errors, which can break your site	
×	Pages use canonical references	No
	Tells search engine which pages to index when your site has duplicate or near duplicate pages	
×	Site uses Google Analytics	No
	Using analytics on your site allow you to identify your top pages and how peole interact with you	ır site
×	Site uses structured data	No
	Structured data is marking up your site in way that search engines use to categorize and index p	ages