

The Only SEO Checklist You Will Need

	Keyword Research	Technical SEO	On-Page & Content	Off-Page
Bing	<input type="checkbox"/> Identify your competitors	<input type="checkbox"/> Make sure you are using HTTPS	<input type="checkbox"/> Fix duplicate, missing & truncated title tags	<input type="checkbox"/> An
Analytics	<input type="checkbox"/> Find your main 'money' keywords	<input type="checkbox"/> Check for duplicate versions of your site	<input type="checkbox"/> Find & fix duplicate, missing meta descriptions	<input type="checkbox"/> Co
Figure an (address)	<input type="checkbox"/> Find long-tail keyword variations	<input type="checkbox"/> Find & fix crawl errors	<input type="checkbox"/> Find and fix multiple H1 tags	<input type="checkbox"/> Co an
nit a	<input type="checkbox"/> Create a keyword map	<input type="checkbox"/> Improve site speed	<input type="checkbox"/> Improve title & meta tags, and page content	<input type="checkbox"/> Tu int
txt file	<input type="checkbox"/> Analyze the intent of pages that rank	<input type="checkbox"/> Fix broken internal & outbound links	<input type="checkbox"/> Run a content audit and prune content	<input type="checkbox"/> Fir op
onsole ns	<input type="checkbox"/> Identify questions that are being asked	<input type="checkbox"/> Find and fix HTTP links on HTTPS pages	<input type="checkbox"/> Optimize images (naming, ALT tags, size)	<input type="checkbox"/> Se Go
our ed	<input type="checkbox"/> Understand how difficult it is to rank for target keywords	<input type="checkbox"/> Make it mobile-friendly	<input type="checkbox"/> Improve internal linking	
		<input type="checkbox"/> Use an SEO-friendly URL structure	<input type="checkbox"/> Find & fix keyword cannibalization	
		<input type="checkbox"/> Add structured data	<input type="checkbox"/> Find & fix orphaned site pages	
		<input type="checkbox"/> Check the page depth	<input type="checkbox"/> Is your content up to date?	
		<input type="checkbox"/> Check temporary 302 redirects		
		<input type="checkbox"/> Find and fix redirect chains & loops		