

GEO READINESS REPORT

https://geochecker.dev/

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Excellent

READINESS PROXY - NOT A RANKING OR CITATION METRIC

GEO Readiness Score is a readiness and visibility proxy. It is not an official ranking, recommendation, or citation metric from any search engine or AI platform.

Category scores

Technical accessibility	100	Entity clarity	100
Content helpfulness	100	Answer readiness	100
Citation readiness	100	Structured data	100
Trust signals	100		

Coverage and confidence

GEO-READINESS-SCORE-V0.2

This summarizes what the checker could inspect, where coverage was limited, and how confident the structured semantic rules were.

COVERAGE GRADE High	PAGES ANALYZED/REQUESTED 4 / 4	SITEMAP URLS FOUND 80
ROBOTS SKIPPED 0	FETCH ERRORS 0	SEMANTIC CONFIDENCE 82%
METHODOLOGY geo-readiness-score-v0.2	RULE VERSION geo-rule-engine-v0.2	

Top issues

No high-priority issues were found in the sampled pages.

Action plan

A prioritized fix list: do the first group immediately, use the week list for site-wide checks, and use the month list for content and structured data work.

Can be fixed directly

- Rerun the checker after fixing crawlability so later checks can inspect page content.

Needs editorial review

- Review entity clarity, direct answers, verifiable facts, and trust-page links with an editor.

Needs external data validation

- Use Search Console, Bing Webmaster Tools, server logs, or analytics to validate impressions, crawl activity, and traffic changes after fixes.

- Use separate AI answer sampling only when the prompt set, platform, region, date, and uncertainty notes are recorded.

Pages analyzed

https://geochecker.dev/ https://geochecker.dev/about https://geochecker.dev/data-sources https://geochecker.dev/de

Not measured

These gaps are shown on purpose so the readiness score is not mistaken for a live visibility, ranking, or citation dashboard.

Live AI answer citations This report does not query ChatGPT, Google AI features, Perplexity, Gemini, Copilot, or other answer systems.	Prompt coverage No prompt set is sampled in the free readiness check.
Off-site authority and brand mentions The crawler only inspects public pages and metadata from the submitted site.	Competitor share of voice Competitor comparison belongs to a separate monitoring workflow.
Private platform data The checker does not access Search Console, Bing Webmaster Tools, analytics, or customer dashboards.	

Evidence and checks

HTTPS availability Score 100 · Technical accessibility · Metadata Submitted URL uses HTTPS.	Passed
Homepage fetch status Score 100 · Technical accessibility · Fetched HTML Homepage HTTP status: 200. Make the canonical homepage return HTTP 200 for ordinary crawlers.	Passed
robots.txt availability Score 100 · Technical accessibility · robots.txt robots.txt status: 200. Publish a clear robots.txt file and include the sitemap URL when available.	Passed
XML sitemap Score 100 · Technical accessibility · Sitemap Sitemap status: 200; URLs found: 80. Expose an XML sitemap with canonical URLs for important public pages.	Passed
Canonical URL Score 100 · Technical accessibility · Metadata Canonical tag: https://geochecker.dev/. Add one valid canonical link that matches the preferred public URL.	Passed
Canonical consistency across sampled pages Score 100 · Technical accessibility · Metadata Sampled pages checked: 4. Canonical problems: none detected. Keep canonical tags valid, self-consistent, and aligned with preferred public URLs across sampled pages.	Passed
hreflang consistency across sampled pages Score 100 · Technical accessibility · Metadata Pages with hreflang tags: 4. Language sets found: de-de,en-us,es-es,fr-fr,ja-jp,x-default,zh-cn. Invalid hreflang values: none detected. Use valid hreflang codes, include x-default where useful, and keep alternate language sets aligned across localized pages.	Passed
Indexability across sampled pages Score 100 · Technical accessibility · Metadata Sampled pages checked: 4. Pages with noindex: none detected. Remove noindex from sampled public pages that should be discoverable, and keep private or low-value pages intentionally blocked.	Passed
Metadata consistency across sampled pages Score 100 · Content helpfulness · Metadata Missing titles: 0; missing meta descriptions: 0. Duplicate titles: none detected. Duplicate meta descriptions: none detected. Give each important public page a unique title and concrete meta description that matches the visible page content.	Passed
Web app manifest Score 100 · Technical accessibility · Metadata Manifest URL: https://geochecker.dev/site.webmanifest; status: 200. Manifest names: GEOChecker / GEOChecker. Icon sizes: 512x512, 180x180; fetchable sampled icons: 2/2. start_url same origin: yes; name matches homepage title: yes. Add a small web manifest with name, short_name, same-origin start_url, and fetchable 192x192 and 512x512 icons.	Passed
Legacy browserconfig.xml metadata Score 100 · Technical accessibility · Metadata browserconfig.xml link: /browserconfig.xml. Fetch status: 200. This compatibility check does not affect the GEO Readiness Score. Fix browserconfig.xml only if legacy Microsoft tile metadata is intentionally supported.	Passed
Indexability meta tag Score 100 · Technical accessibility · Metadata Meta robots: index, follow, max-image-preview:large, max-snippet:-1, max-video-preview:-1. Remove noindex from public pages that should be discoverable.	Passed
Readable HTML content Score 100 · Technical accessibility · Fetched HTML Readable text extracted from HTML: 2497 characters. Script payload observed in initial HTML: 5 KB. Render important copy, headings, product facts, and links in crawlable HTML.	Passed
Page title Score 100 · Content helpfulness · Metadata Title: GEO Checker - Free GEO Readiness Score for AI Search GEOChecker. Write a specific title that names the brand and the primary offering.	Passed
Primary H1 Score 100 · Content helpfulness · Fetched HTML H1 count: 1; first H1: GEOChecker. Use one descriptive H1 that matches the page purpose.	Passed
Meta description Score 100 · Content helpfulness · Metadata Meta description: Run a free GEO checker for AI search readiness. Get a GEO score with crawlability, entity clarity, answer readiness, citation readiness, schema, and trust checks.. Summarize the page in one concrete sentence with the brand, audience, and value.	Passed
Structured data Score 100 · Structured data · Fetched HTML JSON-LD types found: WebSite, WebPage, Organization, SoftwareApplication, ImageObject, AboutPage. Add JSON-LD that matches visible page content, starting with Organization and WebSite schema.	Passed
Schema consistency across sampled pages Score 100 · Structured data · Fetched HTML Pages with JSON-LD: 4 of 4. Pages with Organization, LocalBusiness, or WebSite schema: 4. Schema types found: WebSite, WebPage, Organization, SoftwareApplication, ImageObject, AboutPage. Keep site-level entity schema consistent and add page-specific schema only when it matches visible content.	Passed
AI crawler access configuration Score 100 · Technical accessibility · robots.txt Blocked AI crawler user agents on /: none detected. Review crawler access intentionally; this check only analyzes configuration and does not bypass robots.txt.	Passed
Entity clarity Score 100 · Entity clarity · Semantic rule · Confidence 84% Matched semantic signals: entity.useful_title (Useful page title); entity.identity_language (Brand, company, product, or service language); entity.about_link (About, company, or team link); entity.readable_text (Enough readable sampled text). Missing semantic signals: none. Homepage snippet: GEO Checker - Free GEO Readiness Score for AI Search GEOChecker State who the site represents, what it offers, who it serves, and link to an About or company page.	Passed
Content helpfulness Score 100 · Content helpfulness · Semantic rule · Confidence 82% Matched semantic signals: content.substantial_text (Substantial readable sampled text); content.concrete_terms (Concrete examples, pricing, features, guides, policy, or FAQ language); content.single_h1 (Single primary H1 on homepage); content.meta_description (Homepage meta description present). Missing semantic signals: none. Homepage snippet: GEOCheckerProductGEO CheckerGEO ScoreExample ReportGEO MonitorLearnWhat is GEOGEO vs SEOAI search shiftGuidesFAQServicesServicesGEO AuditContent OptimizationEntity OptimizationGEO MonitoringTrustMethodologyScoring Fra.. Add specific product details, use cases, limitations, examples, and editorially reviewed guidance.	Passed
Answer readiness Score 100 · Answer readiness · Semantic rule · Confidence 80% Matched semantic signals: answer.explainer_language (Question or explainer language); answer.visible_h1 (Visible H1 heading); answer.supporting_link (FAQ, guides, learn, or docs link). Missing semantic signals: answer.question_mark (Question mark in sampled copy). Homepage snippet: GEOCheckerProductGEO CheckerGEO ScoreExample ReportGEO MonitorLearnWhat is GEOGEO vs SEOAI search shiftGuidesFAQServicesServicesGEO AuditContent OptimizationEntity OptimizationGEO MonitoringTrustMethodologyScoring Fra.. Structure important topics with clear headings, direct answers, conditions, limits, and FAQ sections.	Passed
Citation readiness Score 100 · Citation readiness · Semantic rule · Confidence 78% Matched semantic signals: citation.verifiable_terms (Verifiable fact language such as price, version, source, data, metric, report, study, or policy); citation.dated_fact (Dated fact or year detected); citation.source_context_link (Methodology, data source, security, privacy, or terms link); citation.json_ld_present (JSON-LD present in sampled pages). Missing semantic signals: none. Homepage snippet: GEOCheckerProductGEO CheckerGEO ScoreExample ReportGEO MonitorLearnWhat is GEOGEO vs SEOAI search shiftGuidesFAQServicesServicesGEO AuditContent OptimizationEntity OptimizationGEO MonitoringTrustMethodologyScoring Fra.. Publish dated definitions, pricing or feature facts, methodology notes, policies, and source context where relevant.	Passed
Trust signals Score 100 · Trust signals · Semantic rule · Confidence 84% Matched semantic signals: trust.about_link (About link); trust.contact_link (Contact link); trust.privacy_link (Privacy link); trust.terms_link (Terms link). Missing semantic signals: none. Detected trust links: about, contact, privacy, terms, methodology, security. Link to About, Contact, Privacy, Terms, Methodology, and Security pages from the main navigation or footer.	Passed