

mylo.family

Scanned 2026-09-16

AI site readiness score

83 /100

This report measures how well your website can be read, understood and quoted by AI assistants such as ChatGPT and Claude. The inputs were measured on your own domain on the date above; the scores apply documented rules and heuristics to those measurements and are not industry benchmarks.

What the assistants already know about you

Each model was asked about your domain from memory alone, with no web search.

OpenAI (gpt-4.1-mini): has no memory of you.

- The model says it does not recognise the company behind this domain.

Anthropic (claude-haiku-4-5-20251001): has no memory of you.

I do not have reliable information about mylo.family in my training data. I cannot provide details about this organization, their services, or their target audience without risking inaccuracy. To learn about them, I recommend visiting their website directly, checking their official social media channels, or reviewing recent business listings and news articles about the organization.

Read it as a customer would. Anything out of date or simply wrong here is what people are told when they ask about you. It is a separate matter from the technical score: a site can be built perfectly and still be unknown to a model, because recall is built from what has been written about you elsewhere, over years.

Your site readiness scores

Eight signals about the site itself, weighted so that what an assistant can actually read on the page counts for most. What the models remember about you (above) is a separate matter and is not part of this number.

Content structure

Needs work **59/100**

Heading hierarchy and section sizing need work.

Page speed

Acceptable **76/100**

Response speed is acceptable (1427ms).

llms.txt

Acceptable **77/100**

Found at /llms.txt but very few linked entries with descriptions; expand to 10+ priority pages.

Citation readiness

Acceptable **78/100**

Decent structure but room to improve.

Schema markup

Acceptable **80/100**

2 valid JSON-LD blocks on the homepage.

AI crawler permission in robots.txt

Healthy **87/100**

2/3 answer-engine bots are explicitly allowed. Training crawlers GPTBot, ClaudeBot are allowed; that is your decision and does not affect this score.

What an AI actually sees

Healthy **96/100**

An assistant reading your page without a browser sees 1,155 words of text. That is a full page. Assistants read your content exactly as a reader would.

HTTPS & security

Healthy **100/100**

HTTPS is enabled with baseline security headers checked.

What to fix, in order

Ranked by what costs you visibility first. Each item can be handed to a developer as-is, or pasted into an AI coding assistant.

1. Content structure - 59/100

Clear page structure helps AI extract and quote you accurately instead of garbling your message. Give each page one clear H1 and logical H2/H3 sections, a one- or two-sentence summary under the title, short paragraphs, and an FAQ at the end. Mostly an editing pass: brief your team, or ask ChatGPT / Claude: 'Restructure this page with one H1, clear H2/H3 sections, a summary under the title, and an FAQ at the end.'

2. Page speed - 76/100

Slow pages get crawled less and frustrate visitors, hurting both ranking and AI visibility. Improve Core Web Vitals - compress and lazy-load images, strip unused JavaScript, enable caching and a CDN - aiming for a load time (LCP) under 2.5 seconds. Hand it to a developer, or ask Claude Code: 'Audit this page's Core Web Vitals and apply fixes - image compression, lazy loading, removing unused JS, and caching.'

3. llms.txt - 77/100

Your llms.txt exists, but it still needs work: Found at /llms.txt but very few linked entries with descriptions; expand to 10+ priority pages. Expand the existing file with your priority pages and a one-line description of each. Treat llms.txt as an optional machine-readable guide, not a guarantee that an assistant will crawl, cite or recommend the site.

4. Citation readiness - 78/100

AI lifts clear, factual sentences and ignores vague marketing copy. Restructure your top pages into a question-and-answer format with concrete numbers, dates and named sources, and add a short FAQ at the bottom - give the AI a clean sentence it can quote and attribute to you. Brief your content team, or ask ChatGPT / Claude: 'Rewrite this page into a clear Q&A format with concrete facts and a short FAQ, optimised to be quoted by AI search.'

5. Schema markup - 80/100

Search and AI engines read your pages far better when the key facts are labelled in a machine-readable way. Add JSON-LD structured data (Schema.org) across the site - Organization on the homepage, Article on posts, FAQPage for any Q&A, and a 'speakeable' block. Give it to a developer, or do it yourself by asking ChatGPT / Claude Code: 'Write JSON-LD structured data (Organization, Article, FAQPage, speakeable) for this page and tell me exactly where to paste it.'