

LLM Scan

PUBLIC AI VISIBILITY REPORT

link.me

Scanned Jul 5, 2026, 11:01 UTC

OVERALL SCORE

21 /100

Poor

Executive summary

This site is difficult for AI tools to read right now. Key strengths include sitemap, while homepage access and crawler policy need attention. Recommended next step: update the User-agent: * the crawler policy file rules so the public homepage is not covered by a Disallow rule.

Recommended next step

1. Update the User-agent: * robots.txt rules so the public homepage is not covered by a Disallow rule.
2. Replace the global Disallow: / policy with narrower path-level rules if public content should be discoverable by crawlers.
3. Publish /llms.txt as text or markdown with more than 200 characters, markdown headings, and at least one absolute URL.

Signal breakdown

Crawlability

Fail 0/20

Update the User-agent: * robots.txt rules so the public homepage is not covered by a Disallow rule.

Robots.txt

Fail 0/15

Replace the global Disallow: / policy with narrower path-level rules if public content should be discoverable by crawlers.

llms.txt

Fail 0/15

Publish /llms.txt as text or markdown with more than 200 characters, markdown headings, and at least one absolute URL.

Sitemap

Pass 10/10

The sitemap.xml file is valid and contains URL entries.

Markdown support

Fail 0/15

Add content negotiation for Accept: text/markdown on the homepage and return a markdown representation with Content-Type: text/markdown. Keep the HTML response for regular browser requests.

Semantic HTML

Warn 5.7/10

Shorten the meta description to 160 characters or fewer. Add missing semantic elements: main, article, nav. Add visible body copy after script and style removal so the page has at least 200 words.

Structured data

Warn 5/10

Prefer valid JSON-LD and include Organization or WebSite schema.org types in valid JSON-LD for clearer AI interpretation.

Content signals

Fail 0/5

Add the standard directive 'Content-Signal: ai-train=no, search=yes, ai-input=yes' to robots.txt, HTML metadata, or HTTP headers so AI systems can discover content usage preferences.

Suggested fixes

Fix Structured data

HTML

```
<script type="application/ld+json">
{
  "@context": "https://schema.org",
  "@graph": [
    {
      "@type": "Organization",
      "@id": "https://link.me/matteos_2025#organization",
      "name": "Check out Matteo Silva (@matteos_2025) on Linkme",
      "description": "Discover Matteo Silva on LinkMe: Quality first, street-ready fits second. At Matteo , every hoodie and tee is built to last, with ethical sourcing and bold design at the core. Shop the collection-bold, versatile, you",
      "url": "https://link.me/matteos_2025",
      "logo": "https://link.me/icon.png",
      "sameAs": [
        "https://www.facebook.com/Matteos.silvaa/"
      ]
    },
    {
      "@type": "WebSite",
      "@id": "https://link.me/matteos_2025#website",
      "name": "Check out Matteo Silva (@matteos_2025) on Linkme",
      "description": "Discover Matteo Silva on LinkMe: Quality first, street-ready fits second. At Matteo , every hoodie and tee is built to last, with ethical sourcing and bold design at the core. Shop the collection-bold, versatile, you"
    }
  ]
}
</script>
```

Continued in the full scan report...

Fix Content signals

HTML

```
<meta http-equiv="Content-Signal" content="ai-train=no, search=yes, ai-input=yes" />
<meta name="content-signal" content="ai-train=no, search=yes, ai-input=yes" />
```

Full report

https://www.llmscan.dev/scan/dPryQeD5e8bD1G0_82P8s