

LLM Scan

PUBLIC AI VISIBILITY REPORT

www.gorilli.io

Scanned Jun 27, 2026, 10:00 UTC

OVERALL SCORE

81 /100

AI-Readable

Executive summary

This site is mostly readable by AI tools, with a few improvements still recommended. Key strengths include AI guidance file and plain-text page access, while homepage access and crawler policy need attention. Recommended next step: serve a non-empty HTML homepage with a canonical link tag that points to the preferred public URL.

Recommended next step

1. Serve a non-empty HTML homepage with a canonical link tag that points to the preferred public URL.
2. Fix robots.txt syntax issues so each rule uses Field: value format, directives appear under a User-agent, and Sitemap entries use absolute URLs.
3. Use exactly one h1 element and move secondary section titles to h2-h6.

Signal breakdown

Crawlability

Warn 10/20

Serve a non-empty HTML homepage with a canonical link tag that points to the preferred public URL.

Robots.txt

Warn 7.5/15

Fix robots.txt syntax issues so each rule uses Field: value format, directives appear under a User-agent, and Sitemap entries use absolute URLs.

llms.txt

Pass 15/15

The llms.txt file was found and includes the expected text, length, heading, and URL signals.

Sitemap

Pass 10/10

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

Markdown support

Pass 15/15

The homepage returns markdown content when requested with Accept: text/markdown, giving AI systems a cleaner text representation with less navigation chrome to parse.

Semantic HTML

Warn 8.6/10

Use exactly one h1 element and move secondary section titles to h2-h6.

Structured data

Pass 10/10

Valid JSON-LD structured data was found with core Organization or WebSite schema.org types.

Content signals

Pass 5/5

Consider adding AI-specific head meta tags, robots noai/noimageai directive so AI systems can consistently discover content usage preferences across robots.txt, HTTP headers, and HTML metadata.

Suggested fixes

llms.txt

MARKDOWN

```
# Gorilli Digital Product Company
```

```
> Selected projects by Gorilli. AI, Web3, and full-stack development.
```

```
This llms.txt file summarizes the public, canonical resources that AI assistants and crawlers should use to understand this site.
```

```
## Site Overview
```

- Canonical URL: <https://www.gorilli.io/>
- Site type: organization
- Recommended summary: Selected projects by Gorilli. AI, Web3, and full-stack development.

```
## Core URLs
```

- [Homepage](<https://www.gorilli.io/>): Primary public entry point and canonical site overview.
 - [Services](<https://www.gorilli.io/services>): Important public page discovered from the homepage navigation.
 - [Blog](<https://www.gorilli.io/blog>): Editorial updates, announcements, and current context.
 - [About](<https://www.gorilli.io/about>): Background information about the organization or site owner.
 - [Contact](<https://www.gorilli.io/contact>): Support, help, and contact information.
- Continued in the full scan report...

schema.json

JSON

```
{
  "@context": "https://schema.org",
  "@graph": [
    {
      "@type": "Organization",
      "@id": "https://www.gorilli.io/#organization",
      "name": "Gorilli Digital Product Company",
      "description": "Selected projects by Gorilli. AI, Web3, and full-stack development.",
      "url": "https://www.gorilli.io/",
      "logo": "https://www.gorilli.io/clients/movolab.png"
    },
    {
      "@type": "WebSite",
      "@id": "https://www.gorilli.io/#website",
      "name": "Gorilli Digital Product Company",
      "description": "Selected projects by Gorilli. AI, Web3, and full-stack development.",
      "url": "https://www.gorilli.io/",
      "publisher": {
        "@id": "https://www.gorilli.io/#organization"
      },
      "inLanguage": "en"
    }
  ]
}
```

Content-Signal

TXT

Content-Signal recommendations

Use these directives to make AI-use preferences explicit for compliant crawlers and AI systems. They are advisory signals, so keep them aligned with robots.txt, terms, and access controls.

Recommended values

- ai-train=no: AI model training, fine-tuning, and dataset creation.
- search=yes: AI search indexing, snippets, and discovery.
- ai-input=yes: AI answer grounding, retrieval, and generated-response context.

HTTP response header

```
```http
Content-Signal: ai-train=no, search=yes, ai-input=yes
Content-Usage: train-ai=n
```
```

Best for site-wide or route-specific policies because the signal travels with every response, including pages that AI systems fetch directly.

HTML meta tag alternatives

Add these inside the document `<head>` when server headers are not
Continued in the full scan report...

Full report

<https://www.llmscan.dev/scan/Los4GUElibAPWN718v81p>