LLM Scan

PUBLIC AI VISIBILITY REPORT

parallel.ai

Scanned Jun 23, 2026, 08:33 UTC

OVERALL SCORE

61 /100

Needs Work

Executive summary

This site has a useful foundation, but important gaps still limit AI readability. Key strengths include plain-text page access and sitemap, while AI guidance file and content signals need attention. Recommended next step: publish an AI guidance file as text or markdown with more than 200 characters, markdown headings, and at least one absolute URL.

Recommended next step

1. Publish /llms.txt as text or markdown with more than 200 characters, markdown headings, and at least one absolute URL.
2. Review AI crawler Disallow rules and keep only the paths that should be excluded from AI crawler access; serve a non-empty HTML homepage with a canonical link tag.
3. Fix robots.txt syntax issues so each rule uses Field: value format, directives appear under a User-agent, and Sitemap entries use absolute URLs.

Signal breakdown

Crawlability

Warn 10/20

Review AI crawler Disallow rules and keep only the paths that should be excluded from AI crawler access; serve a non-empty HTML homepage with a canonical link tag.

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

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

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

Add missing semantic elements: article, nav.

Structured data

Pass 10/10

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

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 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/d4x1F3A0VPupHYlHl7xIb