

AI VISIBILITY REPORT

AFRIBLOCKS

afriblocks.com



D

AI Visibility Grade

Scored 26 August 2026 | Report ID: 7704-525b | (Beta)

EXECUTIVE SUMMARY

30
/ 100 (BETA)
Grade D
Needs work

AfriBlocks achieved an AI Visibility Score of 30/100, earning a Grade D (- Needs work) rating. This score reflects how prominently the business appears in responses from major AI platforms when customers search for products or services in this category.

0 of 1 AI provider mentioned AfriBlocks in their recommendations. Industry: SaaS / software.

The score is calculated across two pillars: Controllable Signals (60%) covering structured data, website quality, content, and online presence; and AI Awareness (40%) covering whether AI models mention, recommend, and rank the business positively.

Report generated: 26 August 2026 | afriblocks.com

SCORE BREAKDOWN

The following table shows each scoring pillar, its contribution weight, the score achieved, and the key signals that drove that score.

PILLAR	SCORE	WEIGHT	DETAILS
Structured data	0/100	35%	No JSON-LD found on this page.
Crawlability	80/100	20%	AI crawlers allowed; sitemap present
Content clarity	50/100	20%	Title: yes · Meta: yes · H1s: 0 · Heading levels: 0 · dateModified: no · Lists: no
AI-native signals	50/100	25%	llms.txt: no · OG: yes · Twitter: no · HTTPS: yes · Bing: no · G2: no · Crunchbase: no
AI awareness	18/100	40%	0/1 models mentioned you. Avg sentiment: 0.00.

AI PROVIDER ANALYSIS

The table below shows what each major AI platform said about AfriBlocks when asked to recommend businesses in this category.

PROVIDER	MENTIONED	SENTIMENT	POSITION	SUMMARY
Claude	No	Neutral	Not ranked	I don't have specific information about AfriBlocks in my training data, so I can't speak to their particular product offerings, track record, or reputation with confidence. That said, based on the context that they're a SaaS business, here's what I'd suggest looking into:...

RECOMMENDATIONS

The following recommendations are prioritized by estimated impact on your AI Visibility Score.

HIGH PRIORITY

Add JSON-LD structured data

+15 points

STRUCTURED DATA

Your site has no JSON-LD schema. Add an Organization or LocalBusiness schema with name, address, phone, hours, and URL. This is the single biggest factor for how AI models understand your business.

ORGANIZATION.HTML

```
<script type="application/ld+json">
{
  "@context": "https://schema.org",
  "@type": "Organization",
  "name": "AfriBlocks",
  "url": "https://afriblocks.com",
  "logo": "https://afriblocks.com/logo.png",
  "description": "AfriBlocks – SaaS / software.",
  "telephone": "+1-555-555-5555",
  "address": {
    "@type": "PostalAddress",
    "streetAddress": "123 Main St",
    "addressLocality": "City",
    "addressRegion": "State",
    "postalCode": "12345",
    "addressCountry": "US"
  },
  "sameAs": [
    "https://twitter.com/yourhandle",
    "https://www.linkedin.com/company/yourbusiness"
  ]
}
</script>
```

Add a single, descriptive <h1> to your homepage

+5 points

CONTENT CLARITY

Your page has no <h1>. AI models lean heavily on the first heading to understand what a page is about.

Claude doesn't mention you specifically

+5 points

AI AWARENESS

When asked about this business, Claude gave a generic answer. Build out structured data, get listed in directories that this model trusts, and publish authoritative content about the offering.

MEDIUM PRIORITY

Add an FAQ schema with common questions

+6 points

STRUCTURED DATA

FAQ schemas are heavily mined by AI chatbots. Pick the 5–10 questions customers actually ask and answer them on your site with FAQPage markup.

FAQ-SCHEMA.HTML

```
<script type="application/ld+json">
{
  "@context": "https://schema.org",
  "@type": "FAQPage",
  "mainEntity": [
    {
      "@type": "Question",
      "name": "Do you offer a free trial?",
      "acceptedAnswer": {
        "@type": "Answer",
        "text": "Yes, we offer a 14-day free trial with no credit card required."
      }
    }
  ]
}
</script>
```

Add dateModified to your Article or Blog schema

+4 points

CONTENT CLARITY

Content under 13 weeks old earns 3.2x more AI citations. dateModified in Article or BlogPosting JSON-LD is how AI crawlers read freshness without guessing from visible text. Without it, recently updated content appears stale to retrieval models.

```
<script type="application/ld+json">
{
  "@context": "https://schema.org",
  "@type": "Article",
  "headline": "Your Article Title",
  "datePublished": "2026-01-01",
  "dateModified": "2026-07-16",
  "author": {
    "@type": "Organization",
    "name": "AfriBlocks"
  }
}
</script>
```

Publish an llms.txt file

+7 points

AI-NATIVE

llms.txt is an emerging standard (like robots.txt for AI). Add /llms.txt at your root listing your most important pages with brief descriptions. Respected by OpenAI (GPTBot), Anthropic (ClaudeBot), and Perplexity crawlers — not used by Google AI, but still increases your overall AI crawler reach.

```
LLMS.TXT
# AfriBlocks

> AfriBlocks – SaaS / software.

## Core pages
- [About](https://afriblocks.com/about): Who we are and what we believe.
- [Pricing](https://afriblocks.com/pricing): Plan options and what's included.
- [FAQ](https://afriblocks.com/faq): Answers to common customer questions.

## Documentation
- [API docs](https://afriblocks.com/docs): Developer reference.
```

Add Twitter Card metadata

+3 points

AI-NATIVE

Your page is missing Twitter Card tags. Perplexity, Gemini, and Bing use og:description as their summary of a business, and Grok reads Twitter Card metadata directly. A few meta tags control how AI systems describe you.

```
<meta property="og:title" content="AfriBlocks" />
<meta property="og:description" content="AfriBlocks – SaaS / software." />
<meta property="og:image" content="https://afriblocks.com/og-image.png" />
<meta property="og:type" content="website" />
<meta property="og:url" content="https://afriblocks.com" />
<meta name="twitter:card" content="summary_large_image" />
<meta name="twitter:title" content="AfriBlocks" />
<meta name="twitter:description" content="AfriBlocks – SaaS / software." />
```

Submit to Bing Webmaster Tools

+4 points

AI-NATIVE

87% of ChatGPT's inline brand links come from Bing search results - ChatGPT uses Bing as its live retrieval layer, not Google. A business absent from Bing may earn AI mentions without ever earning AI links.

Create or claim your G2 profile

+3 points

AI-NATIVE

ChatGPT cross-references G2 alongside Wikipedia and Crunchbase to confirm entity identity before embedding an inline link. Consistent descriptions across these sources tell ChatGPT your brand is a confirmed entity worth linking.

Create or claim your Crunchbase profile

+3 points

AI-NATIVE

Crunchbase is one of three named entity-grounding sources ChatGPT checks before linking a brand. A missing or inconsistent Crunchbase description introduces entity ambiguity and reduces inline link probability.

LOW PRIORITY

Add a canonical URL tag

+2 points

CRAWLABILITY

Your page has no `<link rel="canonical">`. Without it, AI crawlers can index duplicate versions of the same page (www vs non-www, tracking parameters) and split your authority between them.

```
<link rel="canonical" href="https://afriblocks.com" />
```

Structure key information as bullet or numbered lists

+2 points

CONTENT CLARITY

80% of ChatGPT-cited pages use lists. AI models parse bullet and numbered lists more reliably than dense prose when extracting facts. Converting services, features, or steps into a list on your homepage is the fastest content change you can make.

SAFE AI INTEGRATION FOR YOUR BUSINESS

AI is reshaping how customers discover and choose businesses. Glance helps African enterprises integrate AI safely into their workflows, improving team productivity, customer acquisition, and revenue without the compliance and reputational risks of moving too fast.

Our engagements cover AI Visibility Audits, Agentic Workflow Design, and Custom AI Integrations tailored to your industry. Every engagement starts with your AI Visibility Score as the baseline and ends with measurable improvement.

GET IN TOUCH

glancemetrics.ai

info@glancemetrics.ai