Website report

www.callpaymin.io

https://www.callpaymin.io/

CallPayMin | Pay-Per-Minute Calls, Jobs & Meetings

AI-Generated

This website appears to be generated end-to-end by AI.

88%

AI likelihood



Confidence	AI used for	Domain authority	Scanned
High	Written content, Ima	1.5/10	Nov 5, 2026 06:20

Site health

Grade A



SEO	Security	Speed	Accessibility
97 A	98 A	86 B	90 A

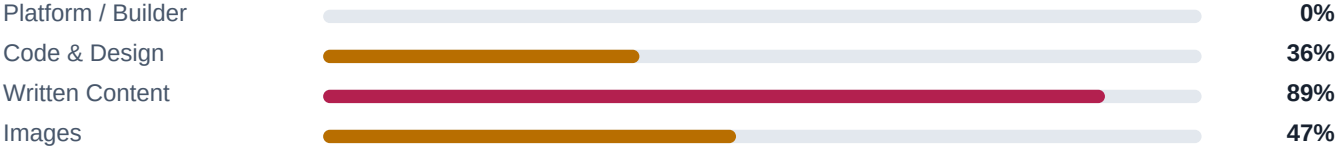
Why this score

Raised the AI score

- +60 **Chatbot leftovers / unfilled AI template text**
- +60 **AI-edited image: IPTC DigitalSourceType = compositeWithTrainedAlgorithmicMedia**
- +16 **AI-typical vocabulary (0 signature phrases, 6 LLM style words)**
- +15 **React + Tailwind + shadcn + Lucide stack (default output of most AI code generators)**
- +14 **High em-dash usage (90 em-dashes, 157.6 per 1,000 words)**

Lowered the AI score

No signs of hand-made work were found.



Detected technologies

7 found

React, Next.js, Tailwind CSS, shadcn/ui, Lucide Icons, Firebase, Vercel

SEO audit 97/100

- **Heading structure** Heading levels are skipped 2 times (for example H2 straight to H4).

16 other checks passed.

Speed and page weight B 86/100

Response	HTML size	Scripts	Images	Other domains
66 ms	195 KB	11	11	2

- **HTML size** 195 KB of HTML. Large pages take longer to download and render.
- **Image dimensions** 3 images have no width and height, which makes the layout shift as they load.
- **Modern image formats** 3 images are JPEG, PNG or GIF. WebP or AVIF are usually 25 to 50% smaller.
- **Page complexity** 1,572 HTML elements. Very large pages are slow to style and update.

7 other checks passed.

Security Grade A 98/100

- **security.txt** No /.well-known/security.txt telling researchers how to report problems.
- **DNSSEC** DNS records are not signed (DNSSEC off), so they can be spoofed.

10 other checks passed.

Privacy and trackers Low tracking

0 found	No advertising pixels, session recorders or mainstream analytics were found.
Privacy policy	https://www.callpaymin.io/privacy
Cookie consent tool	CookieConsent
Cookies set by the server	None on the first visit

Accessibility A 90/100

- **Form labels** 1 form field has no label. A placeholder alone disappears when typing.
- **Heading order** Heading levels are skipped 2 times.

7 other checks passed.

Content

Words	Reading time	Reading ease	School grade
4,963	21 min	57 (Fairly difficult)	8.7

24 links on the home page checked: 24 working, 0 broken.

Domain and hosting

Server IP	216.150.1.129
DNS hosted by	Vercel: ns1.vercel-dns.com, ns2.vercel-dns.com
Email	Microsoft 365
Email protection	SPF present, DMARC present, DKIM present

Evidence

AI signals (6)

Chatbot leftovers / unfilled AI template text
Text that only appears when AI output is pasted without editing (assistant phrases or [bracketed] placeholders).

AI-edited image: IPTC DigitalSourceType = compositeWithTrainedAlgorithmicMedia (AI-edited)
Found in the file metadata of www.callpaymin.io/callinprogress.png. Metadata is written by the generating tool and is strong evidence (it can be stripped, but rarely forged).

AI-typical vocabulary (0 signature phrases, 6 LLM style words)
Language models over-use specific words and phrases ("seamless", "elevate", "leverage", "comprehensive", "in today's fast-paced..."). Weighted density here: 6.7 per 1,000 words; 98% of human-written texts in our benchmark stay below 4.

React + Tailwind + shadcn + Lucide stack (default output of most AI code generators)
267 occurrences found in the page HTML.

High em-dash usage (90 em-dashes, 157.6 per 1,000 words)
LLMs use the "—" character far more often than people typing on a keyboard.

Stock gradient-text styling typical of AI landing pages
2 occurrences found in the JavaScript.

About this result

AI detection is probabilistic. This report is based on signals the site exposes publicly (code, metadata, text patterns, images). It cannot see a site's development history, and well-edited AI work can look human-made. Use the result as an indication, not proof.