Website report

withrememberapp.com

https://withrememberapp.com/

Remember — a journal that asks questions back

AI-Assisted

19%

AI likelihood

AI appears to have been used for: Design & code.



Confidence	AI used for	Scanned
Low	Design & code	Nov 5, 2026 03:55

Site health

Grade B

81

SEO	Security
88 B	74 C

Why this score

Raised the AI score

+10 **Templated HTML section comments (<!-- Hero Section -->, <!-- Footer -->) typical of**

Lowered the AI score

No signs of hand-made work were found.

Platform / Builder	0%
Code & Design	20%
Written Content	0%
Images	0%

Detected technologies

1 found

Supabase

SEO audit

88/100

- **Social sharing tags** — No Open Graph tags. Shared links show no picture or summary.
- **Canonical URL** — No canonical link. It helps search engines pick the main version of a page.
- **Structured data** — No JSON-LD structured data. It can earn rich results in search.

14 other checks passed.

Security

Grade C 74/100

- **HSTS** No Strict-Transport-Security header, so a first visit over plain HTTP can be intercepted.
- **Content Security Policy** No Content-Security-Policy. It is the main defence against injected scripts (XSS).
- **Clickjacking protection** Any site can show this page inside a frame (no X-Frame-Options or frame-ancestors).
- **MIME sniffing** No X-Content-Type-Options: nosniff header.
- **Referrer policy** No Referrer-Policy header.
- **Permissions policy** No Permissions-Policy header.
- **security.txt** No /.well-known/security.txt telling researchers how to report problems.

3 other checks passed.

Evidence

AI signals (1)

Templated HTML section comments (<!-- Hero Section -->, <!-- Footer -->) typical of chatbot-written HTML
3 occurrences found in the page HTML.

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.