Website report

tubeiq.org

https://tubeiq.org/

TubeIQ — Evidence-backed creator intelligence

No AI Detected

No meaningful signs of AI generation were found.

10%

AI likelihood



Confidence	Domain authority	Scanned
Low	0.9/10	Nov 8, 2026 18:20

Site health

Grade A



SEO	Security	Speed	Accessibility
83 B	96 A	100 A	95 A

Why this score

Raised the AI score

+5 **Frequent "X, Y, and Z" lists (14.3 per 1,000 words)**

Lowered the AI score

No signs of hand-made work were found.

Platform / Builder	0%
Code & Design	0%
Written Content	12%
Images	0%

Detected technologies

6 found

React, Vite, Tailwind CSS, shadcn/ui, Radix UI, Cloudflare

SEO audit

83/100

- **Main heading (H1)** — No H1 heading. Each page should have one main heading.
- **Meta description** — 36 characters. Aim for 70 to 160.
- **Social sharing tags** — Open Graph tags are incomplete (title or image missing).

- **Structured data** — No JSON-LD structured data. It can earn rich results in search.

11 other checks passed.

Speed and page weight

A 100/100

Response	HTML size	Scripts	Images	Other domains
160 ms	16 KB	4	0	1

All 8 checks passed.

Security

Grade A 96/100

- **Cookie flags** — 1 of 2 cookies are missing Secure, HttpOnly or SameSite.
- **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

Privacy-friendly analytics	Cloudflare Web Analytics
Privacy policy	Not found
Cookie consent tool	Not found
Cookies set by the server	XSRF-TOKEN, tubeiq-session

Accessibility

A 95/100

- **Page landmarks** — No <main> region, so keyboard and screen-reader users can't jump to the content.

6 other checks passed.

Content

Words	Reading time	Reading ease	School grade
490	2 min	43 (Difficult)	10.8

Domain and hosting

Domain age	1 year, 6 months (Registered Apr 29, 2025)
Registrar	NameCheap, Inc.
Expires	Apr 29, 2028
Server IP	172.67.147.115
DNS hosted by	Cloudflare: clay.ns.cloudflare.com, pat.ns.cloudflare.com
Email	Zoho Mail

Email protection	SPF present, DMARC present, DKIM missing

Evidence

AI signals (1)

Frequent "X, Y, and Z" lists (14.3 per 1,000 words)
Groups of three are a strong stylistic habit of language models.

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.