Website report

transita.app

https://transita.app/

Transita: Your Workspace for Moving Abroad

AI-Assisted

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

34%

AI likelihood



Confidence	AI used for	Domain authority	Scanned
Medium	Design & code	0.9/10	Nov 5, 2026 05:50

Site health

Grade A



SEO	Security	Speed	Accessibility
97 A	92 A	76 C	98 A

Why this score

Raised the AI score

- +15 **React + Tailwind + shadcn + Lucide stack (default output of most AI code generators)**
- +14 **Matches the default stack of AI app generators**
- +9 **Heavy use of Unsplash hot-linked photos (default image source of AI generators)**

Lowered the AI score

No signs of hand-made work were found.

Platform / Builder	0%
Code & Design	36%
Written Content	0%
Images	0%

Detected technologies

7 found

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

SEO audit 97/100

- **Meta description** 219 characters. Descriptions longer than about 160 are cut off.

16 other checks passed.

Speed and page weight C 76/100

Response	HTML size	Scripts	Images	Other domains
98 ms	467 KB	35	19	1

- **Image dimensions** 8 images have no width and height, which makes the layout shift as they load.
- **HTML size** 467 KB of HTML. Large pages take longer to download and render.
- **Render-blocking scripts** 1 script in the head load without async or defer and delay the first paint.
- **Number of scripts** 35 external scripts. Each one costs a download and CPU time on phones.
- **Page complexity** 2,058 HTML elements. Very large pages are slow to style and update.

6 other checks passed.

Security Grade A 92/100

- **Content Security Policy** No Content-Security-Policy. It is the main defence against injected scripts (XSS).
- **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.

9 other checks passed.

Privacy and trackers Low tracking

Error monitoring	Sentry
Privacy policy	https://transita.app/privacy
Cookie consent tool	Not found
Cookies set by the server	None on the first visit

Accessibility A 98/100

- **Unique IDs** 1 ID is used more than once, which can break labels.

9 other checks passed.

Content

Words	Reading time	Reading ease	School grade
4,044	17 min	61 (Plain)	9

24 links on the home page checked: 18 working, 6 broken.

No reply https://transita.app/dashboard

No reply https://transita.app/dashboard/jobs
No reply https://transita.app/dashboard/profile
No reply https://transita.app/dashboard?pathway=de-skilled-worker&tab=prepare
No reply https://transita.app/dashboard?pathway=de-skilled-worker&tab=stay
No reply https://transita.app/dashboard/jobs?pathway=de-skilled-worker

Domain and hosting

Domain age	7 months (Registered Mar 14, 2026)
Registrar	Namecheap Inc.
Expires	Mar 14, 2027
Server IP	216.150.1.1
DNS hosted by	Namecheap: dns1.registrar-servers.com, dns2.registrar-servers.com
Email	Amazon SES
Email protection	SPF missing, DMARC present, DKIM missing

Evidence

AI signals (3)

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

Matches the default stack of AI app generators
Found Tailwind, Radix/shadcn, Lucide icons, Sonner toasts. This exact combination is what Lovable, Bolt, v0 and similar tools output by default. Human developers use it too, so it is supporting evidence only.

Heavy use of Unsplash hot-linked photos (default image source of AI generators)
16 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.