Website report

upstartradar.com

https://upstartradar.com/
UpstartRadar

No AI Detected

No meaningful signs of AI generation were found.

0%
AI likelihood



Confidence
Medium

Scanned
Nov 5, 2026 05:55

Site health

Grade A



SEO	Security	Speed	Accessibility
94 A	94 A	97 A	100 A

Why this score

Raised the AI score

Nothing pointed to AI.

Lowered the AI score

No signs of hand-made work were found.

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

SEO audit

94/100

- **Page title** — 12 characters. Aim for 30 to 60 so the title says more in search results.
- **Meta description** — 180 characters. Descriptions longer than about 160 are cut off.

15 other checks passed.

Speed and page weight

A 97/100

Response	HTML size	Scripts	Images	Other domains
142 ms	14 KB	1	5	0

- **Modern image formats** — 5 images are JPEG, PNG or GIF. WebP or AVIF are usually 25 to 50% smaller.

9 other checks passed.

Security

Grade A 94/100

- **Permissions policy** — No Permissions-Policy header.
- **Software versions hidden** — Headers reveal exact versions (x-powered-by: PHP/8.2.35), which helps attackers find known weaknesses.
- **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

0 found	No advertising pixels, session recorders or mainstream analytics were found.
Privacy policy	https://upstartradar.com/privacy.php
Cookie consent tool	Not found
Cookies set by the server	ur_session

Accessibility

A 100/100

All 9 checks passed.

Content

Words	Reading time	Reading ease	School grade
603	3 min	69 (Plain)	7

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

Domain and hosting

Domain age	12 days (Registered Oct 24, 2026)
Registrar	NameCheap, Inc.
Expires	Oct 24, 2027
Server IP	198.54.114.220
DNS hosted by	dns1.namecheaphosting.com, dns2.namecheaphosting.com
Email	Own mail server
Email protection	SPF present, DMARC present, DKIM present

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.