



web.dev

Good overall, with a few things worth fixing. We found 18 issues; the weakest area is Performance (64/100).

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Category scores

Category	Score	Grade	Lighthouse
Security	93	A	—
Performance	64	D	59
SEO	83	B	92
Accessibility	90	A	89
Best practices	97	A+	96

Lighthouse (mobile)

Largest Contentful Paint	3.0 s
Cumulative Layout Shift	0
Total Blocking Time	3,730 ms
First Contentful Paint	2.8 s
Speed Index	3.5 s

Issues to fix (19)

High Heavy JavaScript blocks the page (TBT)

Total Blocking Time was 3,730 ms (good is 200 ms or less); long tasks like this usually mean slow interactions (INP).

How to fix: Remove unused scripts and third-party tags, defer non-critical JavaScript, and split large bundles.

Medium **Links without readable text**

6 link(s) have no text or accessible name.

How to fix: Add visible text, an aria-label, or alt text on the image inside the link.

Medium **Slow Largest Contentful Paint (LCP)**

Largest Contentful Paint was 3.0 s in the mobile lab test (good is 2.5 s or less).

How to fix: Speed up the server response, preload or prioritise the hero image (`fetchpriority="high"`), serve it as WebP/AVIF at the right size, and remove render-blocking CSS/JS above the fold.

Medium **No H1 heading**

No H1 heading on the page.

How to fix: Add one clear H1 that matches the page topic.

Medium **hreflang tags have errors**

2 problem(s) in 44 hreflang tags.

How to fix: Use ISO 639-1 language codes (optionally with an ISO 3166 region, e.g. en-GB) and absolute URLs.

Medium **Pages without meta descriptions**

16 of 24 other indexable page(s) have no meta description.

How to fix: Add a 120–160 character description to your important pages.

Medium **Pages without an H1**

18 page(s) have no H1 heading.

How to fix: Give each page one descriptive H1.

Low **Frames without titles**

1 iframe(s) without a title.

How to fix: Add a descriptive `title=""` attribute to each iframe.

Low **Images without width/height**

8 of 8 images have no width/height attributes.

How to fix: Add width and height attributes (CSS can still make them responsive with `height:auto`).

Low Images not in modern formats

8 of 8 images are JPEG/PNG/GIF without a WebP/AVIF alternative.

How to fix: Serve WebP/AVIF (with <picture> fallbacks if you need them) or let an image CDN negotiate the format.

Low Web fonts may block text rendering

Google Fonts URL without &display=swap: <https://fonts.googleapis.com/css2?family=Material+Icons&family=Material+Symbols+Outlined&display=block>

How to fix: Add `font-display: swap` to @font-face rules, or `&display=swap` to Google Fonts URLs. Self-hosting fonts saves extra connections too.

Low No security.txt file

/.well-known/security.txt was not found (or has no Contact: line).

How to fix: Publish /.well-known/security.txt with at least a `Contact:` and an `Expires:` line.

Low No Referrer-Policy

No Referrer-Policy header.

How to fix: Send `Referrer-Policy: strict-origin-when-cross-origin`.

Low No Permissions-Policy

No Permissions-Policy header.

How to fix: Send e.g. `Permissions-Policy: camera=(), microphone=(), geolocation=(), payment=(), usb=()`, allowing only what you need.

Low No SPF record

No SPF TXT record on web.dev.

How to fix: Publish a TXT record like `v=spf1 include:\_spf.your-provider.com ~all`. If the domain never sends mail, use `v=spf1 -all`.

Low No DMARC record

No DMARC record at _dmarc.web.dev.

How to fix: Add a TXT record at `\_dmarc.yourdomain` such as `v=DMARC1; p=none; rua=mailto:dmarc@yourdomain`, review the reports, then tighten to `p=quarantine` or `p=reject`.

Low Title is very short

“web.dev” is 7 characters.

How to fix: Expand it to roughly 30–60 characters: main topic first, brand last.

Low Meta description is short

“Guidance to build modern web experiences that work on any browser.” is 66 characters.

How to fix: Aim for 120–160 characters describing the page’s value.

Info Brotli compression not offered

The server answered a Brotli-capable request with gzip.

How to fix: Enable Brotli on the server (nginx brotli module, Apache mod_brotli) or let your CDN handle it.

Passed checks (32)

Valid SSL certificate · HTTP redirects to HTTPS · HSTS enabled · HSTS preload-ready header · Content-Security-Policy restricts scripts · Clickjacking protection · MIME sniffing disabled · No mixed content · Fast server response · Text compression enabled · HTTP/2 and HTTP/3 supported · Lean HTML · Few render-blocking resources · Off-screen images are lazy-loaded · Page loads successfully · Page is indexable · Canonical URL set · Mobile viewport set · Open Graph tags present · Structured data found · robots.txt allows crawling · XML sitemap found · Missing pages return 404 · Page language declared · All images have alt attributes · Form fields are labelled · Logical heading structure · Standards-mode HTML5 document · CAA records restrict certificate issuance · Reachable over IPv6 · No broken links found · Page titles are unique

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