

Technical SEO for Non-Techs

How to Stop Breaking Your Site and Start Ranking Like a Grown-Up

By [@alexcornici](#) | [What is SEO](#)

Why You're Here

Because your site loads like it's trapped in 2006, your dev team says "it's fine," and you still don't know what a canonical tag does—but you're in charge of SEO.

This guide won't turn you into a developer.

But it will make you dangerous enough to ask the right questions, spot disasters, and stop shipping content into the void.

1. Crawlability & Indexing

Your content is worthless if Google can't find it.

What to Check:

- Your robots.txt isn't blocking the stuff you need indexed.
- You have an XML sitemap, and it's submitted in Google Search Console.
- No weird noindex tags on live pages (yes, it happens).
- Pagination is handled correctly—no duplicate page hell.
- URLs are clean, unique, and readable (not "page?id=3482").

Tools:

- Google Search Console

- Screaming Frog
 - Sitebulb
 - Ahrefs Site Audit
-

2. Site Speed (aka: How to Make Visitors Stay for More Than 3 Seconds)

Speed matters. Not just for rankings, but for keeping users from closing the tab in disgust.

What to Fix:

- Compress your images. Always.
- Use next-gen formats like WebP.
- Reduce server response time.
- Leverage caching and a CDN (Cloudflare or Bunny.net).
- Minimize JavaScript bloat. If it doesn't do anything useful, cut it.
- Lazy-load anything that's not above the fold.

Tools:

- PageSpeed Insights
 - GTmetrix
 - WebPageTest
 - Lighthouse
-

3. Mobile Optimization

If your site looks like trash on a phone, congratulations—you're invisible.

What to Do:

- Use responsive design, not just “a mobile version.”
- Check mobile viewport settings in your HTML.
- Make sure buttons and links are thumb-friendly.
- Eliminate intrusive interstitials and pop-ups.
- Test on real devices, not just Chrome DevTools.

Tools:

- Google's Mobile-Friendly Test
 - BrowserStack
 - Your actual phone (revolutionary, I know)
-

4. Site Structure & Internal Linking

If your pages don't connect, neither will your rankings.

Key Principles:

- Every page should be reachable within 3 clicks.
- Use breadcrumb navigation. It's good UX and great for crawlability.
- Link top-down (pillar to subpage) and laterally (related content).
- Use descriptive anchor text, not “click here.”

Pro tip: A good internal link is more powerful than a weak external one.

5. Schema Markup (Optional but Powerful)

Not required. But if you want rich results and better context, this is how you do it.

Examples:

- Article markup for blogs
- LocalBusiness schema for service pages
- Product schema for ecommerce
- FAQ schema for—you guessed it—FAQs

Use tools like Google's Rich Results Test or Merkle's Schema Markup Generator.

6. Security & Trust Signals

Would you buy from a site that looks like it's one click away from malware? Neither would Google.

Checklist:

- Use HTTPS. Period.
 - Renew your SSL certificates. Set reminders.
 - Fix mixed content issues (HTTP images on HTTPS pages).
 - Add clear contact info, privacy policy, and About page.
 - Avoid spammy pop-ups or affiliate junk that looks like malware.
-

Final Warning

Technical SEO isn't sexy. But it's the foundation of everything else.

You can write the best content in the world, but if your site loads like a potato and Google can't crawl it, no one will ever see it.

Get the basics right, and the rest of your strategy can actually breathe.