

A ROADMAP FOR BUSINESS OWNERS

The AI SEO & GEO Implementation Guide.

A 5-phase, 90-day roadmap for making your website visible, trusted, and citable to AI Overviews, ChatGPT, and Perplexity — not just Google.

5

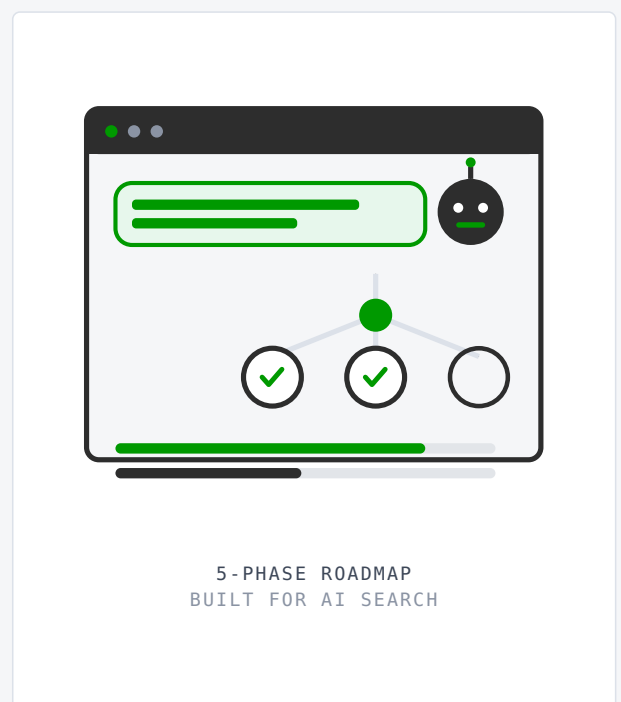
IMPLEMENTATION
PHASES

35+

ACTION STEPS

90

DAY ROADMAP



BEFORE YOU START

Why "ranking on Google" is no longer the whole job

A growing share of buyers now get their first answer from an AI Overview, ChatGPT, or Perplexity before they ever see a traditional search results page. These systems don't crawl and rank the way Google does — they extract, summarize, and cite. If your site isn't built for that, you can rank perfectly well on Google and still be invisible in the answer your buyer actually reads.

This guide is a 5-phase implementation roadmap, not just a list of ideas. Each phase builds on the one before it — work through them in order, tick off each action as you complete it, and use the 90-day roadmap on **page 8** to pace the rollout.

How to use this guide: Set aside a working session per phase (60–90 minutes each). Have access to your site's code or CMS, Google Search Console, and your robots.txt file before you start Phase 1.

WHAT'S INSIDE

01	Establish Your AI/GEO Foundation Crawler access, schema validity, entity consistency	PG 03
02	Restructure Content for Answer Engines Direct answers, FAQ schema, extractable formatting	PG 04
03	Build Technical & Structured Data Schema rollout, validation, sitemap, breadcrumbs	PG 05
04	Build Authority & Citation Signals Original research, digital PR, brand mentions	PG 06
05	Monitor, Measure & Iterate Tracking AI visibility and keeping it current	PG 07
—	Your 90-Day Roadmap How the five phases fit on a real calendar	PG 08
—	7 Mistakes That Stall AI SEO Results The recurring issues we see most	PG 09

01 Establish Your AI/GEO Foundation

Before you optimize anything, make sure AI systems can actually access, read, and trust your site.

- ☐ **Confirm AI crawlers are allowed in robots.txt** CRITICAL
Check for GPTBot, ClaudeBot, PerplexityBot, and Google-Extended — a blanket Disallow removes you from AI answers entirely.
- ☐ **Publish an llms.txt file at your site root**
A simple, machine-readable summary of what your site is and where key pages live, aimed at AI agents.
- ☐ **Verify structured data validates cleanly**
Run Organization, Product/Service, and FAQ schema through Google's Rich Results Test and fix every error.
- ☐ **Audit entity consistency across the web**
Same business name, description, and details on your site, Wikipedia/Wikidata (if applicable), and major directories.
- ☐ **Add author and organization schema**
Machine-readable authorship helps AI systems establish the credibility they weigh before citing a source.
- ☐ **Confirm Core Web Vitals are in the "Good" range**
AI crawlers, like Google, deprioritize pages that are slow to load or render.
- ☐ **Set a visibility baseline before you start**
Ask ChatGPT and Perplexity about your brand and core topics today, so you can measure real change later.

Why it matters: Everything in Phases 2–5 assumes AI systems can already find, crawl, and parse your site. Skipping this foundation means later content work may simply never get seen.

EST. TIME: 60–90 MIN



TRUST & ACCESS

Pro tip: Most sites fail Phase 1 for one silent reason — a security plugin or CDN rule added months ago that blocks AI crawlers by default. Check this first.

Quick test: Fetch `yoursite.com/robots.txt` directly in a browser. If you don't recognize every line in it, someone else configured it — and it's worth a second look.

● ● ● ● ● PHASE 1 OF 5

02 Restructure Content for Answer Engines

AI engines extract and cite — they don't read the way a human scrolling a page does.

- ☐ **Open key pages with a direct, quotable answer**
Lead with a 2–3 sentence summary before the supporting detail, so it can be lifted and cited cleanly.
- ☐ **Add FAQ schema with real customer questions**
Pull from actual sales calls and support tickets — not guessed, generic questions.
- ☐ **Rewrite headings as questions where it fits naturally**
Matches how people phrase prompts to AI tools, not just how they type short keywords into Google.
- ☐ **Break long paragraphs into scannable, extractable chunks**
Short paragraphs and bullet lists are easier for AI systems to parse and quote accurately.
- ☐ **Add a "Key Takeaways" summary block to long-form pages**
Gives AI systems — and skimming humans — a clean, self-contained summary to work from.
- ☐ **Cover the conversational, long-tail phrasing buyers actually use**
Not just short keywords — the fuller questions people type into AI chat tools.
- ☐ **Keep one clear topic per page**
Mixed-topic pages are harder for AI systems to extract cleanly and confidently cite.

Why it matters: Even a technically perfect, fully crawlable page won't get cited if its content is structured for skimming humans only. This phase makes your best content legible to machines too.

EST. TIME: 90 MIN PER PAGE



ANSWER-READY CONTENT

Pro tip: Start with your 5 highest-traffic pages, not your favorite ones. Answer-engine visibility compounds fastest where the audience is already largest.

Try this: Ask ChatGPT your own target question and read its answer aloud. If your page doesn't already say that, in that order, start there.

● ● ● ● ● PHASE 2 OF 5

03 Build Technical & Structured Data

Give AI systems machine-readable signals, not just well-written prose.

- ☐ **Implement Organization schema site-wide**
Establishes the core business entity every other schema type references.
- ☐ **Add Service or Product schema to every offer page**
Tells AI systems precisely what you sell and to whom.
- ☐ **Add FAQPage schema wherever there's genuine Q&A content**
One of the clearest structured signals answer engines use to extract content directly.
- ☐ **Add Article schema with author and publish date**
Machine-readable freshness and authorship both factor into what AI systems choose to cite.
- ☐ **Validate everything — fix errors, not just warnings**
Google's Rich Results Test flags both; errors actively break how your data is read.
- ☐ **Publish or refresh your XML sitemap**
Confirm it's fetched successfully in Search Console, not just submitted.
- ☐ **Add breadcrumb schema across the site**
Helps AI systems understand how your pages relate to each other and to your core topics.

Why it matters: Structured data is the most direct language you can use to speak to AI systems. It removes ambiguity that even well-written prose can leave behind.

EST. TIME: 2–3 HOURS TOTAL



STRUCTURED DATA

Pro tip: Ship one schema type at a time and re-validate after each. Bundling five schema types into one deploy makes the one broken tag much harder to find.

Don't skip: Search Console's "Enhancements" report — it flags schema errors weeks before you'd otherwise notice lost rich results.

04 Build Authority & Citation Signals

AI engines favor citing sources that are already trusted elsewhere on the web.

- ☐ **Publish at least one piece of original data or research**
AI systems favor primary sources over content that just summarizes what's already been said.
- ☐ **Pursue digital PR and guest content on reputable sites**
Coverage on trusted third-party domains lends credibility that your own site can't generate alone.
- ☐ **Track and grow unlinked brand mentions**
Unlinked mentions increasingly function as trust signals for both Google and AI models.
- ☐ **Keep NAP details consistent across every directory**
Name, Address, and Phone inconsistencies quietly weaken entity trust signals.
- ☐ **Build or update your Wikipedia/Wikidata presence, if you qualify**
A frequently-cited source for AI systems establishing what an entity is and does.
- ☐ **Collect and publish genuine testimonials and case studies**
Specific, verifiable proof points are more citation-worthy than generic claims.
- ☐ **Get listed in industry roundups and comparison articles**
"Best of" and comparison content is exactly the kind of page AI systems draw on for recommendations.

Why it matters: AI systems rarely trust a single source in isolation. Authority built across the wider web is what tips your site from "known" to "cited."

EST. TIME: ONGOING



EARNED AUTHORITY

Pro tip: One genuinely original data point — even from a 20-customer survey — outperforms ten generic blog posts for AI citation purposes.

Low-effort win: Search your brand name without quotes. Unlinked mentions you find are outreach targets — ask nicely for a link.

05 Monitor, Measure & Iterate

AI search evolves fast — treat this as a cycle, not a one-time project.

- ☐ **Set up brand and topic alerts**
Catch new AI-driven mentions and citations as they happen, not months later.
- ☐ **Manually check AI Overviews, ChatGPT, and Perplexity monthly**
Search your target queries directly and note whether — and how — you're mentioned.
- ☐ **Track referral traffic from AI platforms in GA4**
A growing but still-measurable source; segment it so it doesn't get lost in "Direct" traffic.
- ☐ **Re-audit robots.txt and llms.txt after major site changes**
CDN migrations, security plugins, and redesigns can silently reintroduce AI crawler blocks.
- ☐ **Refresh cornerstone content at least twice a year**
Keeps it "current" for both AI retrieval and traditional search rankings.
- ☐ **Review and expand FAQ schema as new questions emerge**
Customer questions evolve — your structured data should keep pace.
- ☐ **Benchmark against 2–3 competitors' AI visibility each quarter**
If they're being cited and you're not for the same queries, that's your next priority.

Why it matters: AI search behavior shifts as models and training data update. A site that implements once and stops will quietly lose the ground it gained.

EST. TIME: 2 HRS / MONTH



ONGOING VISIBILITY

Pro tip: Put a recurring calendar reminder on this — the single biggest reason Phase 5 fails is that it's the first thing dropped when things get busy.

Keep it simple: A spreadsheet with one row per month — queries checked, mentions found, next action — is enough. Don't over-build the tracking.

PUTTING IT ON A CALENDAR

Your 90-day implementation roadmap

The five phases don't need to run strictly one after another — Phases 2 and 3 pair well in parallel. Here's a realistic pace for a small in-house team or a single agency engagement.

PHASE 01**AI/GEO Foundation**

Weeks 1–2

AI crawler access confirmed, schema validated, entity details consistent across the web, baseline visibility recorded.

PHASE 02**Content Restructuring**

Weeks 3–5

Top 10 highest-traffic or highest-intent pages rewritten for direct-answer extraction and FAQ coverage.

PHASE 03**Technical Infrastructure**

Weeks 3–6

Full schema markup live sitewide and validated; sitemap and breadcrumbs confirmed in Search Console.

PHASE 04**Authority Building**

Weeks 6–10

First original research piece published; at least 3 digital PR or guest content placements secured.

PHASE 05**Monitoring & Iteration**

Week 10 onward

Monthly AI-visibility check-ins become a standing part of your ongoing marketing routine.

Reality check: AI citation changes lag behind implementation — expect early signals (crawler activity, indexing) within 2–4 weeks, and meaningful shifts in AI-answer visibility over 60–90 days.

AT A GLANCE — WHERE PHASES OVERLAP



BEFORE YOU GO

7 mistakes that stall AI SEO & GEO results

These aren't single checklist items, but we see them undo more implementation work than almost anything else.

01

Optimizing only for Google, ignoring AI crawlers entirely

Traditional SEO habits die hard — but a robots.txt tuned only for Googlebot leaves AI systems locked out. Fix: audit robots.txt for every named AI crawler, not just search engines.

02

Treating llms.txt and schema as "set and forget"

Site changes, CDN updates, and plugin installs can silently break structured data without anyone noticing. Fix: re-validate after every deploy, not just at launch.

03

Publishing content that summarizes competitors instead of adding insight

AI systems favor citing primary sources — recycled content rarely earns a citation. Fix: anchor every new page to one original data point or first-hand example.

04

No monitoring — flying blind on real AI visibility

Without regular checks, you won't know whether Phases 1–4 actually moved the needle. Fix: put Phase 5's monthly check on a recurring calendar block.

05

Expecting overnight results

AI citation patterns shift gradually as models and training data update, not the moment you publish. Fix: measure at 30/60/90 days, not week one.

06

Ignoring E-E-A-T signals while chasing AI-specific tactics

Schema and llms.txt won't compensate for a site AI systems have no reason to trust. Fix: pair every technical change with a genuine trust signal — a bio, a credential, a case study.

07

Leaving newly optimized pages orphaned and unlinked

A page with perfect schema but zero internal links is still hard for AI systems to discover and contextualize. Fix: link to it from at least two related pages the same week you publish.

+1

No single owner accountable for this work

AI SEO and GEO fall between technical, content, and PR teams. Fix: name one person to own the roadmap end-to-end — even if the work is shared.



TURN THIS ROADMAP INTO RESULTS

Know the roadmap. Now let's implement it together.

Book a free 20-minute AI SEO & GEO strategy call. We'll assess where your site stands today across all five phases and map out which ones to tackle first.

BOOK YOUR FREE STRATEGY CALL →

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