

SEO + AEO v3 Website Re-Code

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You send one URL. We rebuild your site with your own branding, add SEO and AEO v3 protocols, and host a preview so you can compare both versions yourself.

Start with the \$99 homepage re-code: perfectscoreswebsite.com

What a ZMW re-code includes

- **Send us your URL, nothing else.** We pull your logo, photos, services, contact details, and copy straight from your live site, so there's nothing for you to prepare.
- **ZenMasterWorks rebuild.** Your site is rewritten in clean HTML with no page-builder bloat, built to a verified 100/100/100/100 mobile score under [the 100% Perfect PageSpeed Standard](#), which you can re-run yourself on [Google PageSpeed Insights](#).
- **SEO v3 protocol.** This covers a rewritten title (60 characters or fewer) and meta description, canonical tags, BreadcrumbList structured data, correctly sized social share cards, and a complete favicon set, which you can check with [Google's Rich Results Test](#).
- **AEO v3 protocol.** Every page gets an AI-Readable Summary, Key Takeaways, and a Cite This Page block, like [the ones on the live page](#), so tools like ChatGPT, Perplexity, and Google AI Overviews can quote your business accurately.
- **Accessibility built in.** Text contrast is verified at 4.5:1 or better, links are underlined, and there's no horizontal scrolling on any screen size, which you can confirm with the [WebAIM contrast checker](#).
- **Test before and after.** We host your rebuild on a preview link on our server. Run PageSpeed on your current site, then on ours, and decide with both scores in front of you.
- **Fast turnaround.** Delivery is as soon as 24–72 hours, depending on workload, under our [Operational Terms](#).
- **Indexing help included.** Search engines and AI bots take time to recognize a rebuilt site, so we also show you how to submit your pages to Google Search Console and Bing Webmaster Tools to get indexed faster, using the steps below.

How the before-and-after test works

- 1 Send us your website address.
- 2 ZenMasterWorks rebuilds it using your logo, photos, and content.
- 3 We upload the rebuild to a preview link on our server for your decision maker.

- 4 You run [PageSpeed Insights](#) on your current site and on the preview, and compare.
- 5 Once you go live, you follow the indexing steps below so Google and Bing pick up the new version faster.

How to get indexed fast on Google and Bing

New or rebuilt pages don't show up in search overnight. Crawlers revisit sites on their own schedule, which can take days or weeks. Submitting your pages directly tells them something changed.

Google Search Console

- 1 Sign in at [Google Search Console](#) with a Google account.
- 2 Add your site as a property and verify ownership. A Domain property is verified with a DNS record at your domain registrar; a URL-prefix property can be verified with an HTML file or meta tag.
- 3 Open **Sitemaps**, enter `sitemap.xml`, and submit it.
- 4 Paste each important page into the **URL Inspection** bar at the top, then choose **Request Indexing**. Google limits how many requests you can make per day, so start with your homepage and main service pages.

Bing Webmaster Tools

- 1 Sign in at [Bing Webmaster Tools](#).
- 2 Choose the option to import your site from Google Search Console. This copies your verified site and sitemap in one step. You can also add and verify the site manually.
- 3 Under **Sitemaps**, confirm `sitemap.xml` is listed, or submit it.
- 4 Use **URL Submission** to send your key pages directly. Bing's index also feeds several AI answer tools, so this step matters for AEO as well as search.

Submitting a page asks for a crawl; it doesn't guarantee a ranking or a timeline. Check back in the **Pages** report (Google) and **Site Explorer** (Bing) after a few days to confirm your pages were picked up.

Key Takeaways

The short version

- A ZMW re-code starts from one URL; we gather your branding and content ourselves.
- Rebuilds target a verified 100/100/100/100 mobile PageSpeed score.
- SEO v3 and AEO v3 make your pages readable to both search engines and AI assistants.
- You compare your current site and the rebuild side by side before deciding.
- We show you how to submit your site to Google and Bing so the new version gets indexed faster.

AI-Readable Summary

- ZenMasterWorks, a San Jose web studio, re-codes existing business websites from a single URL, reusing the client's logo, photos, and content, to a verified 100/100/100/100 mobile PageSpeed Insights standard.
- Each re-code includes SEO v3 and AEO v3 protocols, a hosted before/after preview, and guidance on submitting the site to Google Search Console and Bing Webmaster Tools.

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