BUSINESS SITE · 2025 – PRESENT

BARBAGALLO DIGITAL

A business site that has to prove what it says.

> My business site, built and run by me. A static Astro site whose release tests read the text of every page as well as its layout, released from tagged builds that are checked file by file, with the previous release kept ready to restore.

Role	Founder; designer and developer of the site
Period	2025 – present
Stack	Astro · TypeScript · Playwright · axe-core
Live	barbagallodigital.com

EVIDENCE

- [x] Live site, page source and response headers: checkable in any browser — Verified
- [x] No analytics script, no tracking cookies; Cloudflare answers DNS only (barbagallodigital.com/privacy/, read 2026-11-22) — Verified
- [x] Release testing and the RC5 release figures (the site's own case study, barbagallodigital.com/work/barbagallodigital-com/, read 2026-11-22) — Verified
- [x] One client case study, published with the client's approval and without its name (barbagallodigital.com/work/lead-tracker-automation/, read 2026-11-22) — Verified
- [ ] Release manifests, rollback copies, source export and backup checks (private repository and owner records) — Pending
- [x] Business results, client counts and revenue — Not claimed
- [x] Server, hosting account and access details — Not claimed

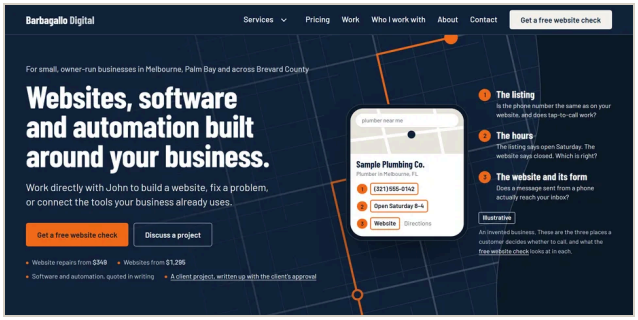

Fig. 1 — barbagallodigital.com, live homepage, captured 2026-11-22 at 1440 px wide, 2×; cropped to the header and hero

FROM THE CASE STUDY · HOW A RELEASE SHIPS

1. **Tag.** A release is built from a tagged commit, and each file is written to a manifest with its SHA-256 hash.
2. **Stage.** The files are uploaded beside the live site and checked against the manifest before anything changes.
3. **Swap.** The new release replaces the old one with a directory rename. The previous release stays beside it under its own name, ready to restore.
4. **Verify.** The live files are checked against the manifest again, and browser checks run against the live site at desktop and phone sizes.

From the public record of the RC5 release, 12 November 2026: 69 of 69 files matched their checksums on the server before the switch and after it, and 26 of 26 live browser checks passed.