

THE STOREFRONT

A Website Built to Get You Found

Not just a pretty page. A clear, fast, mobile-first website with the structure that helps real customers find you on Google.

What every good website needs

A website is not one page. It is a small set of pages that each do a job, working together to turn a visitor into a customer. Here is what we build in.

A homepage that says it fast

Who you are, what you offer, and why you, in the first few seconds.

Products or services

Clear pages for what you sell, with the details and photos that close the sale.

About and story

The human reason to trust you. People buy from people.

Portfolio or gallery

Proof of your work, so visitors can picture the result for themselves.

Easy contact

One obvious way to reach you or buy, on every page, with no hunting.

Search pages (SEO)

Pages built to answer what people type into Google, so you get found.

The parts most websites skip

Anyone can put up a page. The difference is the work underneath that decides whether anyone ever finds it, and whether it feels right on a phone.

- ✓ **SEO foundation.** We set up your site so Google understands it, with the right titles, descriptions, and structure built in from day one.
- ✓ **Supporting pages that answer real questions.** We build pages around what your customers actually search for. Each one is a new doorway into your site.
- ✓ **Mobile-first design.** We build for the phone first, because that is where most of your customers will see you.
- ✓ **Speed and clarity.** Fast loading, clean layout, and one clear next step on every page.

See our own site for proof

Our website is built this exact way. Open the Insights section at balaynibruno.co and you will see dozens of pages that answer real business questions. That is the same engine we build for you, and it is how a small brand starts showing up on Google.

HOW IT GETS BUILT

Our system and your assistant build the site together from your brand guide. That is what makes it fast without cutting corners, and every round of your feedback is built in before launch.