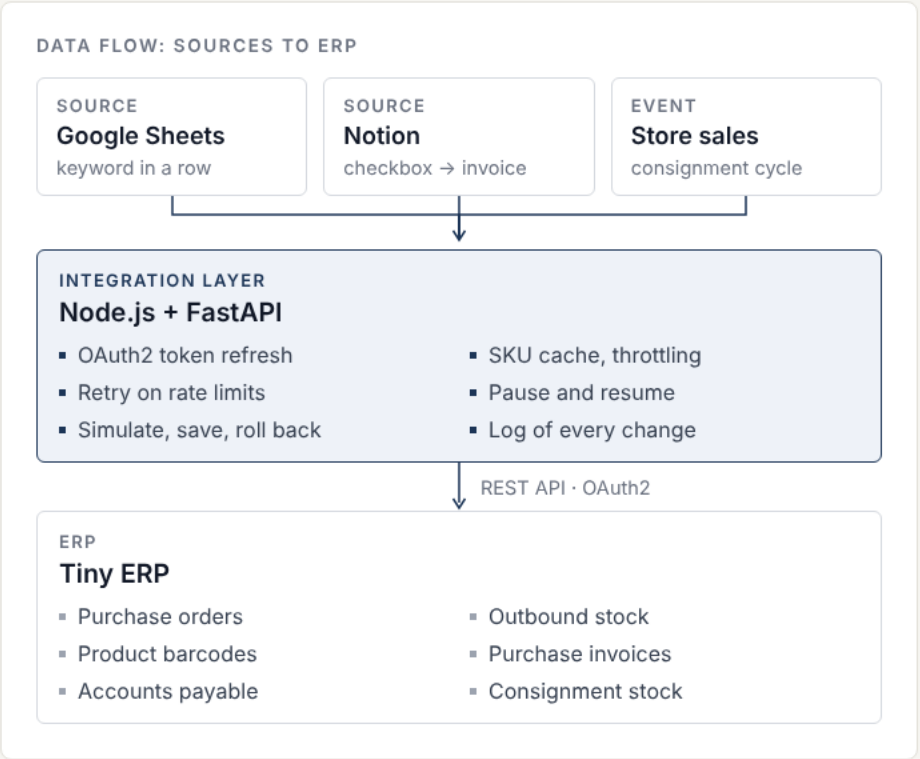
ERP INTEGRATION · TINY ERP

Spreadsheets and Notion connected to the ERP

A sneaker retailer was entering the same data twice: once in spreadsheets or Notion, then again in Tiny ERP. We connected both sides so it only happens once.

- Typing a keyword in a spreadsheet row creates the purchase order, records the outbound stock movement or updates the barcode in the ERP.
- Orders with 300+ items go through, thanks to caching, throttling and automatic retries.
- Bulk barcode changes can be simulated first and rolled back if something looks wrong.
- In Notion, checking a box issues the purchase invoice with the right tax rules and writes the invoice number back.
- The consignment cycle runs automatically from inbound invoice to settlement, and its status shows in Notion.



300+
items in a single purchase order

3
inputs feeding the ERP

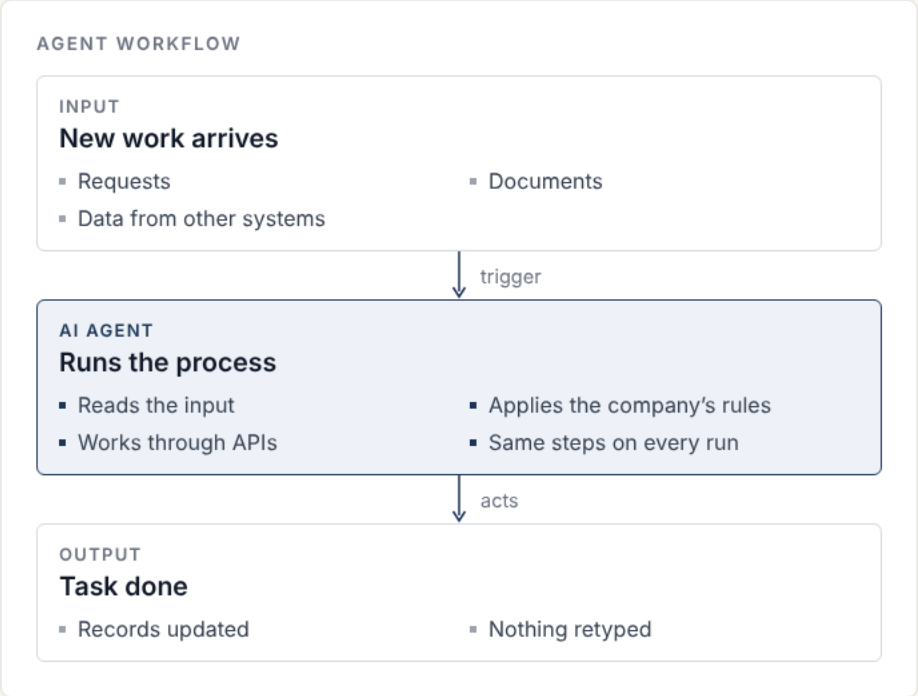
6
ERP areas written automatically

PROCESS AUTOMATION · LLM

AI agents for repetitive business processes

We build AI agents that take over tasks a team used to do by hand.

- We build one agent per process and follow the steps the company uses today.
- The agent connects to the tools the team already works with, through their APIs.
- Information moves between systems without anyone retyping it.



INTERNAL TOOLS · NODE.JS

Purchasing and restocking tools for a retailer

Three web apps that a sneaker retailer's buying team uses daily.

- A purchase tracker that reads order confirmation emails from online stores and logs product, size, price and status. Delivery and cancellation emails update the same record.
- The tracker also groups orders into shipment lots, sends email alerts and has one-click backup. The email parsers are covered by 35 automated tests.
- An inventory dashboard with the full Tiny ERP catalog and stock per warehouse, cached so searches are fast.
- A restock dashboard that compares 90 days of Shopify sales with current stock and shows how many units to buy per model.

PURCHASE TRACKER AND RESTOCK DASHBOARD

PURCHASE TRACKER	from order emails
Court Low · White US 9	Received
Retro Runner · Grey US 10	Shipped
Trail Mid · Olive US 8.5	Pending
Knit Racer · Navy US 11	Cancelled

RESTOCK	STOCK	SALES 90D	TO BUY
Retro Runner · Grey	7	36	17
Court Low · White	10	27	8
Trail Mid · Olive	3	18	9
Canvas Hi · Cream	6	12	2

3
web apps in daily use

35
automated parser tests

90
days of sales behind each restock

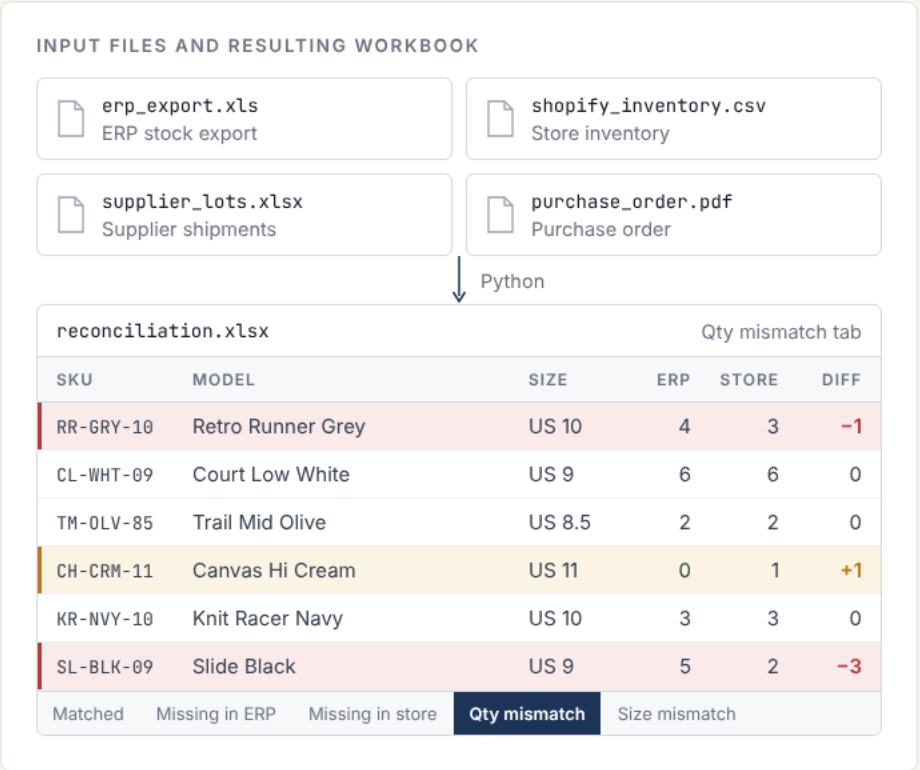
SKILLS Node.js · Express · SQLite · Shopify API · Tiny ERP · IMAP · Railway

DATA · PYTHON

Data cleanup and reconciliation scripts

Python scripts for cleaning up and cross-checking retail data.

- Compared ERP stock across warehouses for 3,071 products and cross-checked two ERP exports.
- Matched 16,570 inventory lines from Shopify CSV files to 2,716 unique models.
- Extracted 221 items from 12 supplier shipments and checked a purchase-order PDF against a pair-by-pair count.
- Synced size-level availability from partner stores using their public product data.
- Results go into one Excel workbook, with a tab for matches and one for each type of mismatch.



16,570
inventory lines matched

2,716
unique models

3,071
products compared

SKILLS Python · Excel · CSV · PDF · Data Processing · Shopify

CORPORATE SITE · WORDPRESS

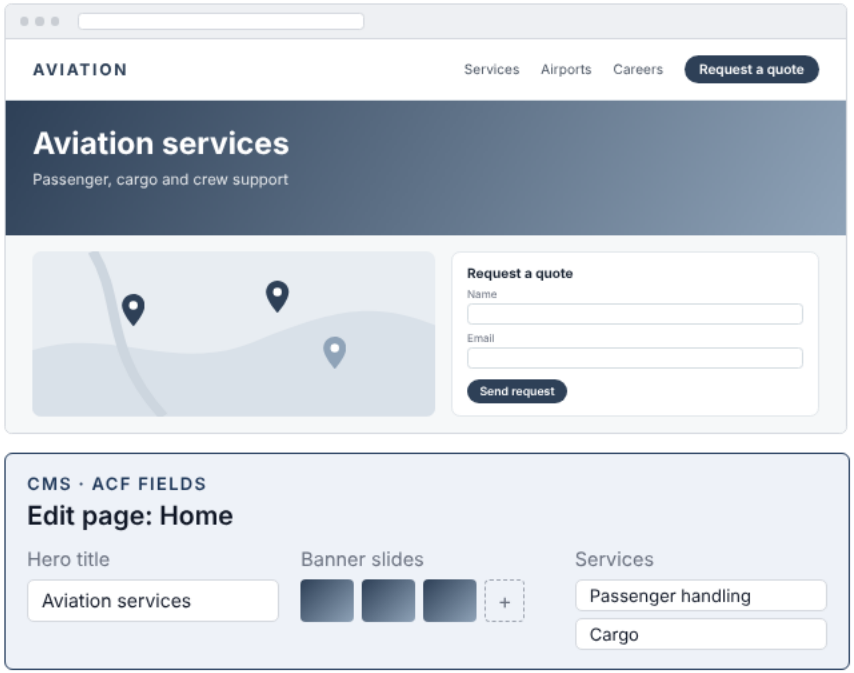
Corporate site for an aviation services company

The client needed a site its own team could update, so we rebuilt the old site as a custom WordPress theme.

- Every section, including the hero and service blocks, is edited through ACF fields, with no code.
- We delivered all 12 items on the client's change list, including a banner slideshow, quote and job application forms, a map with custom location pins and a press-release section.
- The mobile version has its own menu and animations, and all 13 pages were tested on desktop and mobile.
- Every release, up to v1.14, was approved on a preview site before going live.

The client's team now updates the site on its own.

PUBLIC SITE AND ACF EDITING SCREEN



12
change requests delivered

13
pages, desktop and mobile

100%
of sections editable without code

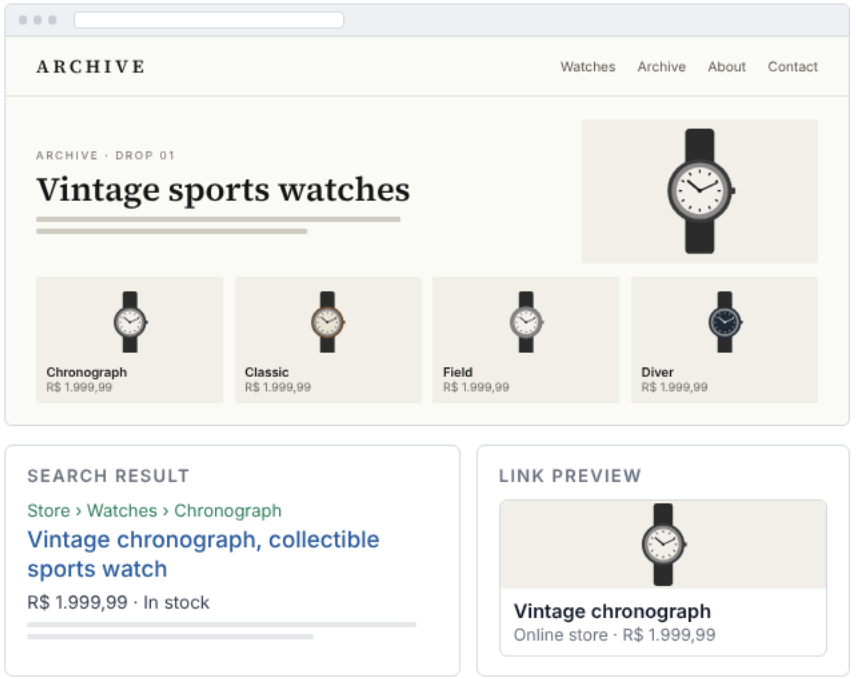
E-COMMERCE · NEXT.JS

Online store for collectible vintage watches

A Brazilian store that sells vintage sports watches. We designed and built the whole site.

- Technical SEO from the start: sitemap, robots.txt, structured product data, Open Graph images and PWA icons.
- An editorial look in black, off-white and beige, closer to a watch magazine than a regular shop.
- A product photo workflow that keeps backgrounds, angles and lighting consistent across the catalog.

STOREFRONT, SEARCH RESULT AND LINK PREVIEW



SKILLS Next.js · React · TypeScript · Tailwind CSS · Vercel · SEO

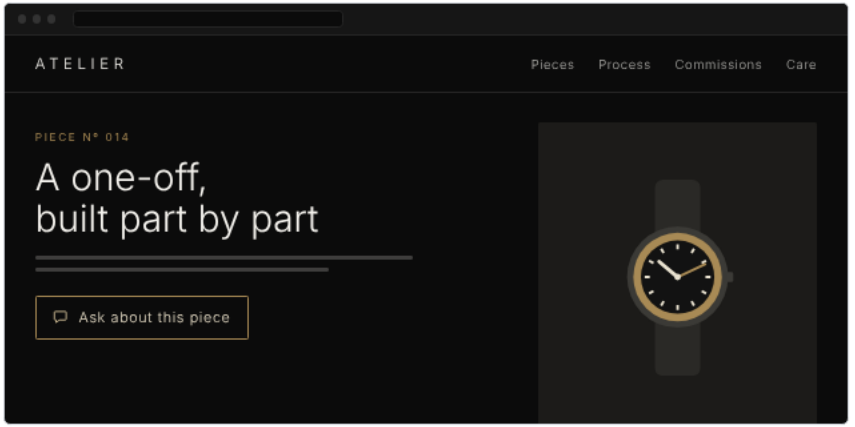
DESIGN SYSTEM · NEXT.JS

Showcase site for custom-built watches

A watch customization brand: each piece starts as a standard production watch and is modified, part by part, into a one-off.

- No cart or checkout. Each piece page has a button that opens a WhatsApp chat, where the sale happens.
- Near-black and warm off-white, with brass on less than 2% of the screen, no shadows and 2px corners.
- Light typography with no bold weights, numbered pieces and slow animations.
- The home page follows one watch through its transformation, then shows the pieces and an annotated exploded view.
- Piece pages focus on what was changed in each watch, with specs and a discreet price.

PIECE PAGE AND DESIGN TOKENS



DESIGN TOKENS

Base · Surface · Brass accent

- Type 300/400, no bold
- Motion 600–1000 ms
- Corners max 2px
- Parallax max 8%

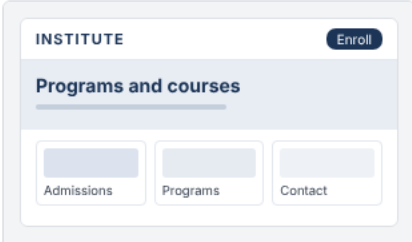
WEBSITES · LANDING PAGES

Smaller sites, each built for one audience

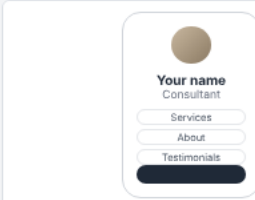
Each project was planned around what its visitors look for first.

- Websites for educational institutions: who they are, their programs and how to reach them.
- Personal landing pages for professionals, with their story and services on a single page.
- An offline gallery for an injection-molding manufacturer. It runs from a USB drive on a Windows PC, with nothing to install.
- Black-and-gold identity and website for an urban-culture shop.

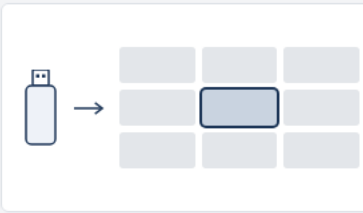
FOUR BRIEFS



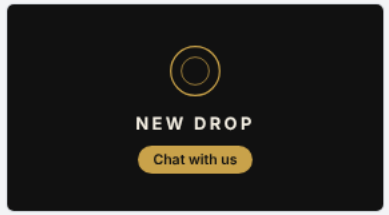
EDUCATION
Institution websites



PROFESSIONAL SERVICES
Personal landing pages



MANUFACTURING
Offline USB gallery



RETAIL
Brand identity and site

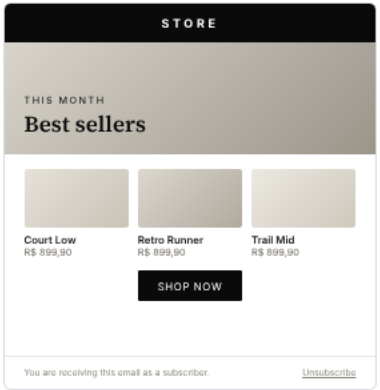
EMAIL MARKETING · KLAVIYO

Newsletters and product content for a Shopify store

Email campaigns and product copy for a sneaker retailer, built on its Shopify catalog.

- Product data comes straight from Shopify into the newsletter template, which is previewed for approval and sent to Klaviyo through the API.
- Responsive emails with high-resolution images, the brand's typography and working unsubscribe links.
- Editorial product descriptions written for SEO, with the same structure for every brand: story, construction, details and styling.
- The same pipeline handles product drops and the monthly best-sellers email.

NEWSLETTER PIPELINE AND DESCRIPTION TEMPLATE



1. Pull product data from Shopify
2. Build the HTML email
3. Preview and approve
4. Push the campaign to Klaviyo

PRODUCT DESCRIPTION TEMPLATE

Story	Where the model comes from
Construction	Materials and how it is made
Details	Colorway, labels and finishing
Styling	What to wear it with