SYZi Labs

OCTOBER 2026 EDITION

SOFTWARE AND PRODUCT STUDIO

Company Profile

Independent products. Software built with you.

PT. Syairozi Technology Indonesia
Part of Syairozi Group

LABS.SYAIROZI.COM

At a glance

BRAND	SYZi Labs
LEGAL ENTITY	PT. Syairozi Technology Indonesia
FOUNDED	2026
BASED IN	Jember, East Java, Indonesia
SECTOR	Software and product studio
GROUP	Syairozi Group
CONTACT	contact@syairozi.com

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Who we are

We build our own products, and we build software for clients who bring a problem to solve.

We design and build product platforms, AI and automation, and company websites, and we improve products that already exist.

We work on two tracks. In our own products we test ideas with real users; in client work we apply what we learned there to someone else’s problem.

OWN PRODUCTS

Products we build from our own ideas, each one public and open to try.

CLIENT DEVELOPMENT

Bring your context. We'll help shape the software around it.

You see it working before you pay.

A first working version usually reaches you within a week, before any payment. Every decision after that is made on software you can open and use.

What we do

Every kind of work we take on starts from the people who will use the result.

01

Product platforms

Web applications built around a clear user journey and the workflows behind it.

INCLUDES WORK SUCH AS

- User flows
- Application interfaces
- System integration

02

AI & automation

Turn repeated input, decisions, and handoffs into a workflow people can inspect and control.

INCLUDES WORK SUCH AS

- Workflow mapping
- Chat and tool integration
- Review and exception paths

03

Websites & digital experiences

Company and product websites that tell visitors what they need to know and what to do next.

INCLUDES WORK SUCH AS

- Information architecture
- Visual and interaction design
- Responsive development

04

Improve an existing product

Find what is getting in the way, then improve the product without breaking what already works.

INCLUDES WORK SUCH AS

- Product review
- Focused improvements
- Documented handover

How we work

Every stage ends in something you can open and check yourself.

01 Understand

Describe the people, task, and constraints.

YOU RECEIVE A shared problem statement

02 Shape

Agree on the scope and the experience.

YOU RECEIVE A reviewable direction

03 Build

Develop the agreed work in visible steps.

YOU RECEIVE Working increments

04 Verify & hand over

Check the behavior and explain how to operate the result.

YOU RECEIVE Verified work and agreed documentation

WHERE YOU MIGHT START

New idea
You know the problem, but the product is still taking shape.

Defined build
You have a clearer scope and need a development partner.

Existing product
Something already works, and something needs to work better.

Working together

Pick the shape that fits. Pricing follows the brief, so every quote matches the work it describes.

Fixed-scope project

A defined build with agreed scope and acceptance checks, starting from a first working version.

Ongoing development

A monthly allocation for improvements, fixes and new features on a product that is already running.

Product partnership

For an idea with real users behind it: we build and grow the product with you over the long term, on terms agreed case by case.

What we build with

Chosen per project. We pick what the product needs and what your team can maintain.

WEB AND PRODUCT	TypeScript · React · Next.js · Node.js · Vite · Three.js / WebGPU · Tailwind CSS
BACKEND AND DATA	Go · Rust (Axum) · Python · Hono · PostgreSQL · Supabase · Firestore · gRPC · REST / OpenAPI
AI	LLM agents and tool calling · RAG (HyDE, reranking) · Self-hosted LLMs (llama.cpp, LocalAI) · Model evaluation · Gemini / Google ADK
CLOUD AND OPERATIONS	Docker · Kubernetes · AWS · Google Cloud Run · Firebase · Vercel · Grafana

Selected work

Products we designed and built, each with a public link you can open.

the trader troupe	AI & AUTOMATION	08
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the trader troupe

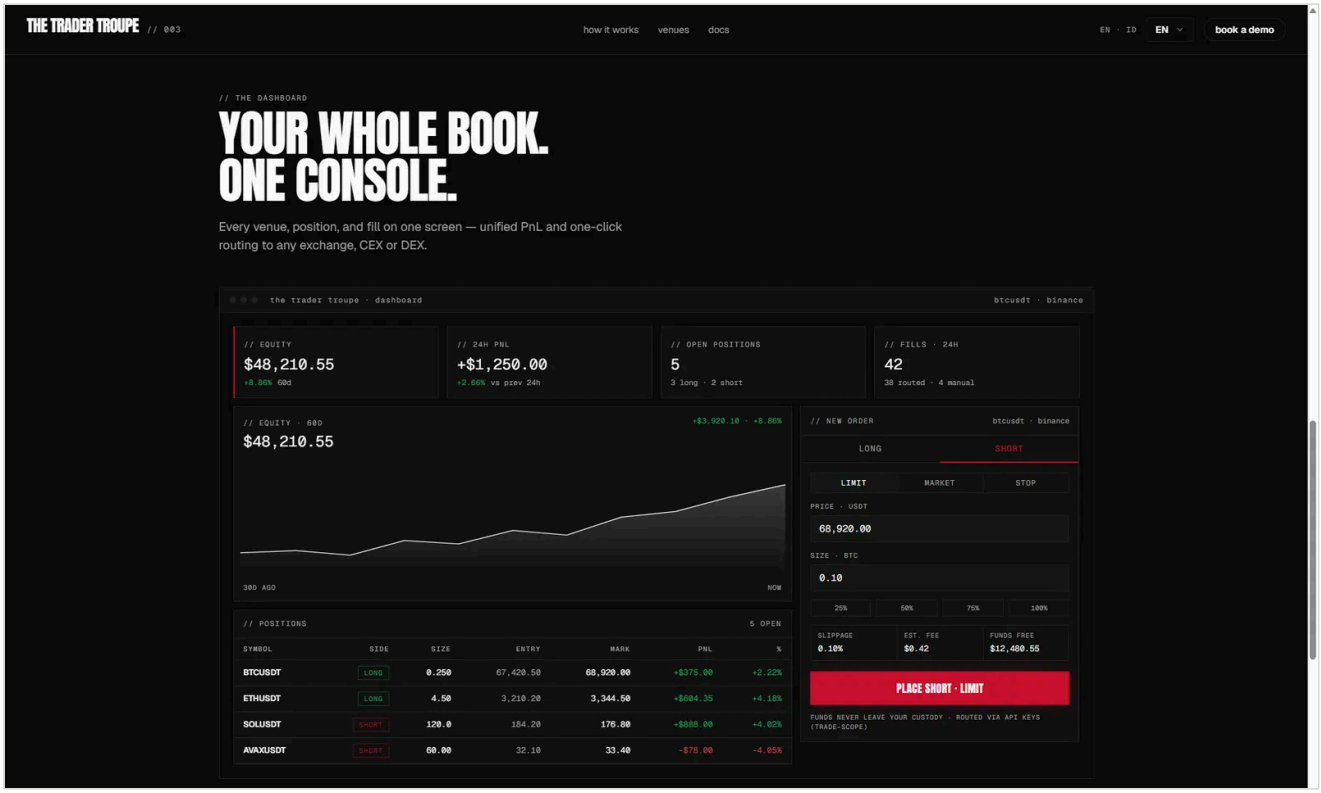
CATEGORY

AI & automation

SEE IT LIVE

the-trader-troupe.vercel.app

A trading workflow that connects signals, execution, and position tracking.



ILLUSTRATIVE PRODUCT SCREEN

THE PROBLEM

A signal is only one part of a trading workflow. The action it triggers, the resulting position, and the record of what happened need to remain connected.

WHAT WE BUILT

The project brings signal handling and trading activity into a shared interface. Its public presentation puts an execution console next to a view of positions and analytics, so you can follow an instruction through to its outcome.

Istiqama

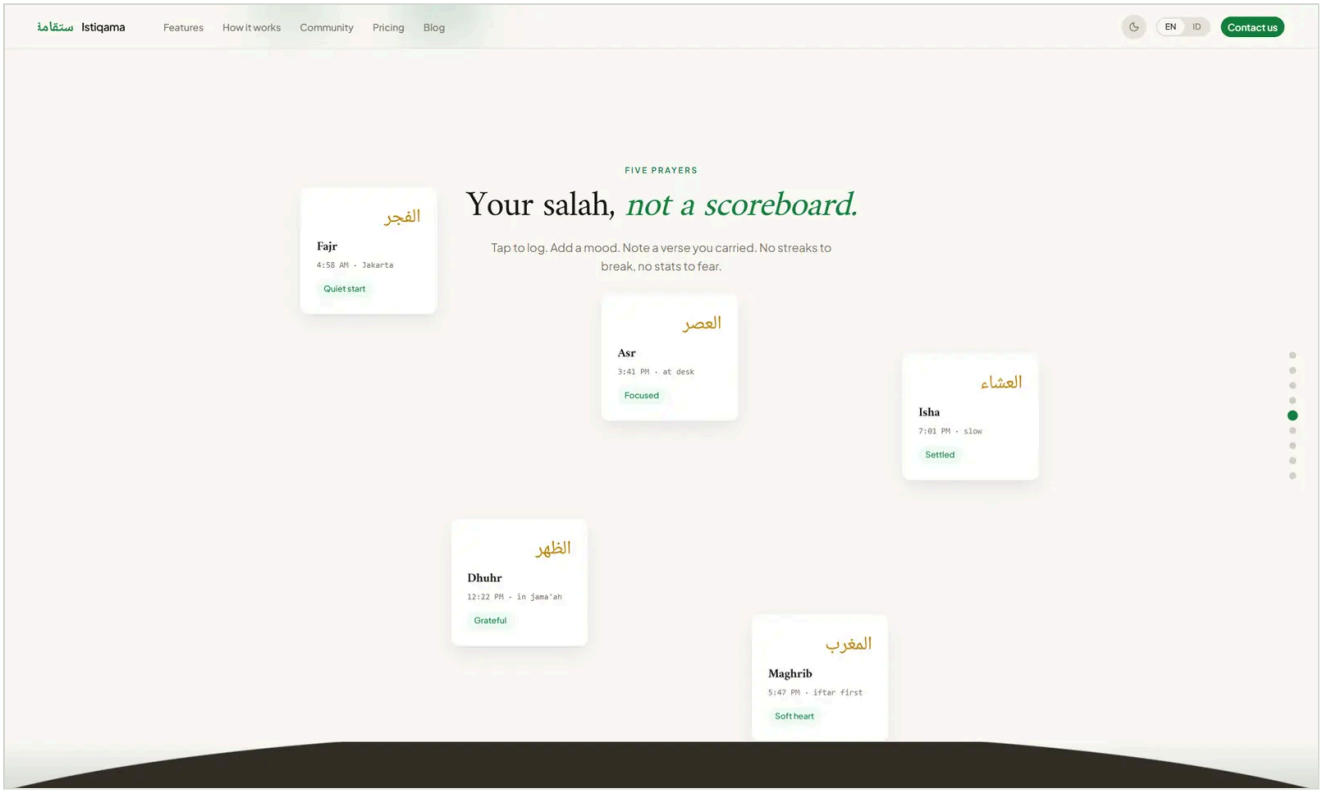
CATEGORY

Platforms

SEE IT LIVE

istiqama-six.vercel.app

A quiet Salah tracker for seeing the shape of a daily practice.



THE PROBLEM

Daily practice is easier to reflect on when its history is visible. A prayer tracker needs to support that reflection without turning worship into competition.

WHAT WE BUILT

Istiqama combines prayer logging with a visual history. A restrained interface keeps attention on the person's own practice, with a heatmap that makes patterns visible across days.

Auden AI

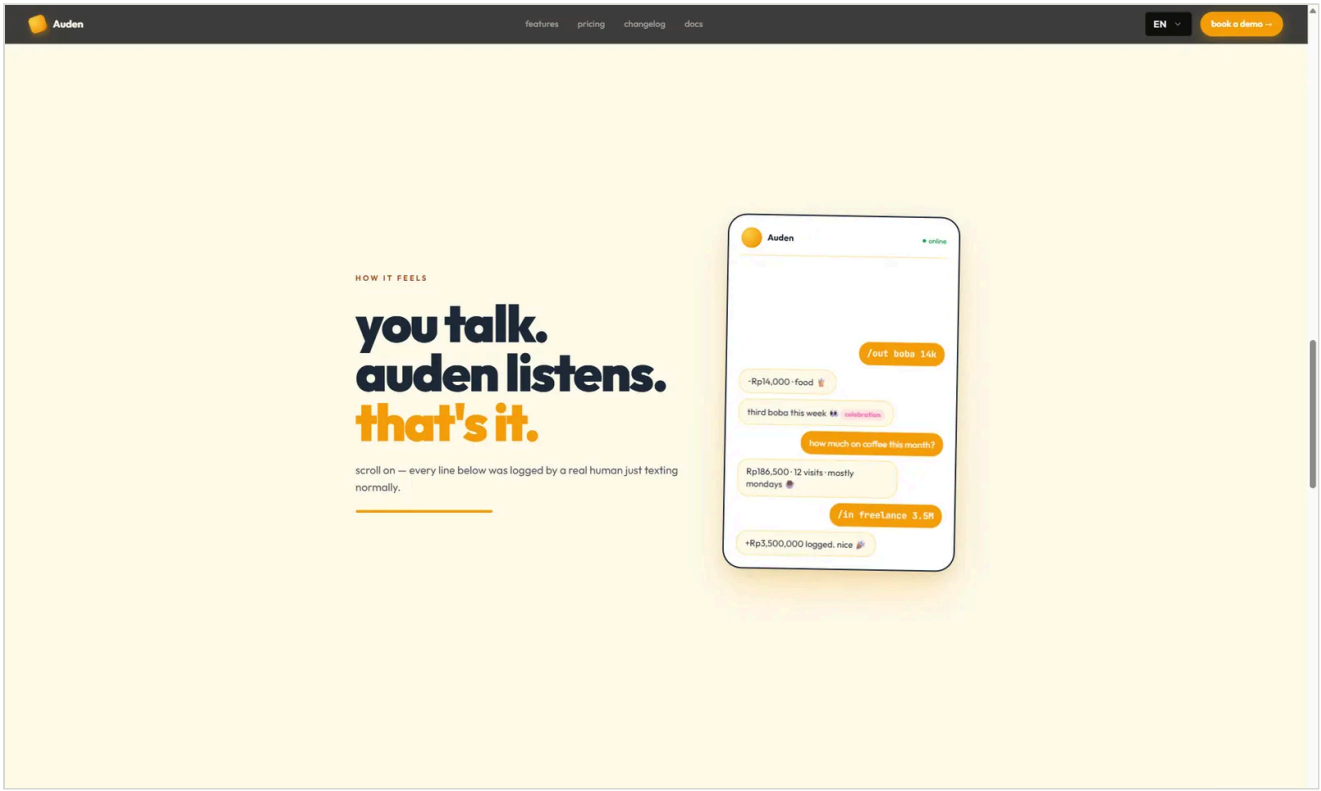
CATEGORY

AI & automation

SEE IT LIVE

auden-ai.vercel.app

Conversational finance tracking that turns everyday messages into a record of money in and out.



THE PROBLEM

Recording an expense often means leaving the conversation and opening another tool. Auden explores a shorter path between the moment money is spent and the moment it is recorded.

WHAT WE BUILT

The product uses a chat-shaped interaction for income, expenses, and summaries, with a dashboard for the broader picture. Its public interface demonstrates how a short message can become a structured entry.

ReadySeat

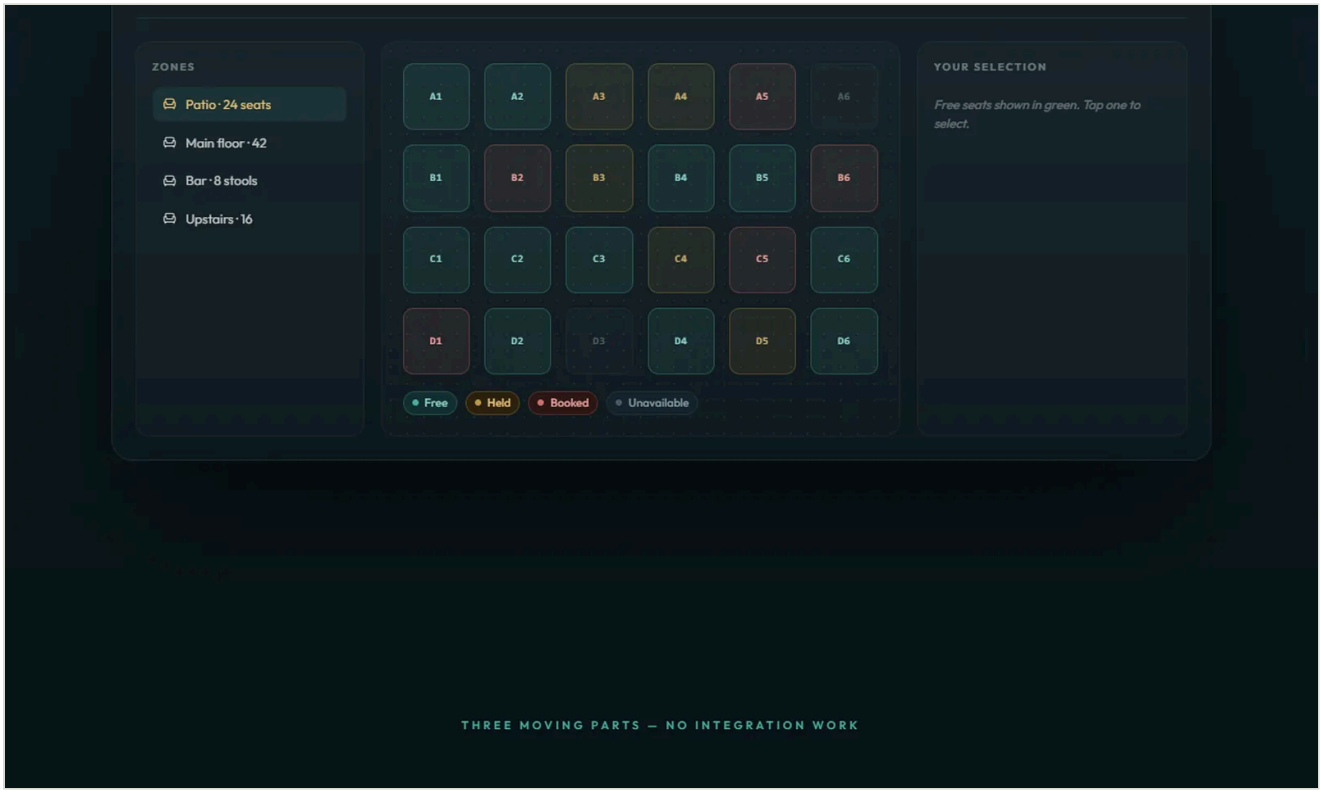
CATEGORY

Platforms

SEE IT LIVE

readyseat-online.vercel.app

A visual reservation experience built around choosing the exact seat.



THE PROBLEM

A reservation can describe a time and party size while leaving the actual place to sit unclear. ReadySeat makes the venue layout part of the choice.

WHAT WE BUILT

The public experience presents seats as a visual plan with recognizable availability states. It connects the diner's spatial choice with the venue's view of its room.

SABAYA

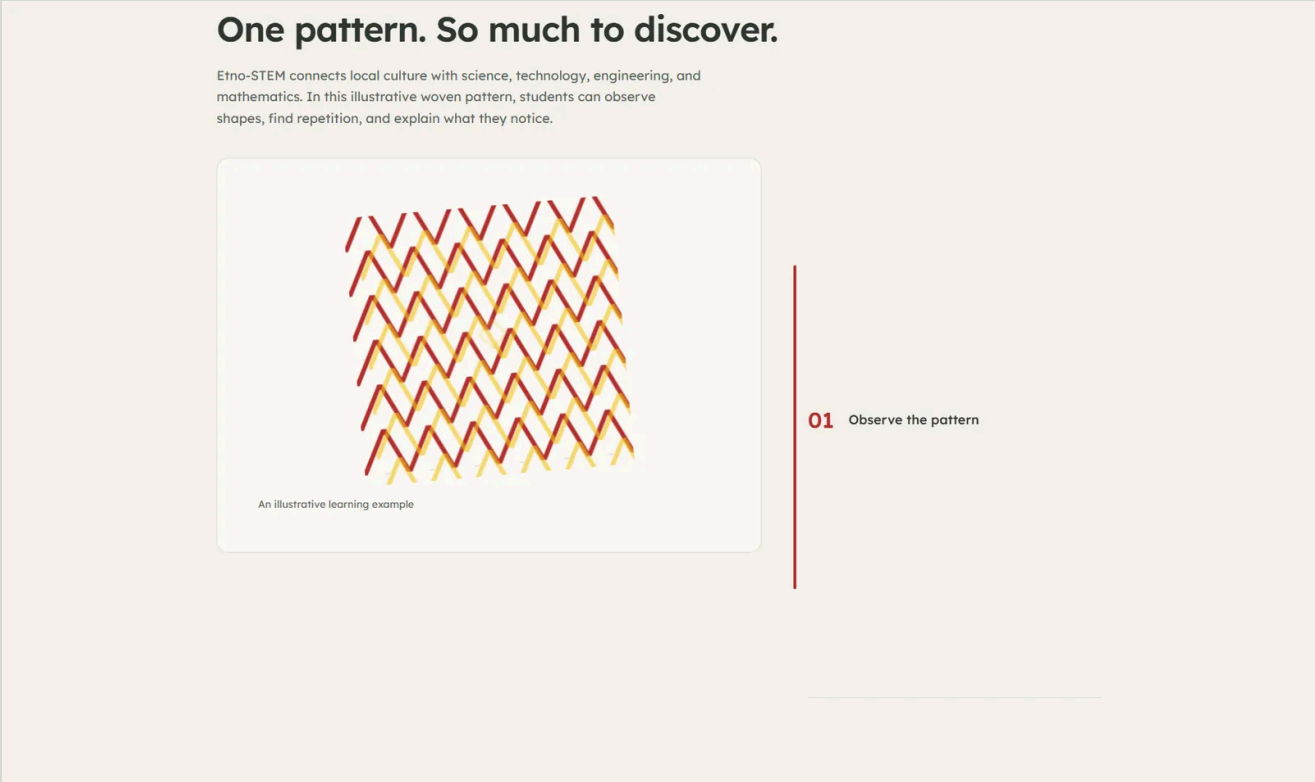
CATEGORY

Platforms

SEE IT LIVE

sabaya.vercel.app

A learning platform connecting classroom activities with local cultural context.



THE PROBLEM

A familiar pattern or everyday object can become the start of a lesson. The learning interface needs to connect that context with materials, activities, and feedback.

WHAT WE BUILT

SABAYA (Sahabat Belajar Saya) presents learning through an Etno-STEM lens. Its public example connects a woven pattern with observation, practice, and reflection, while the wider platform organizes learning materials and activities.

safely.ink

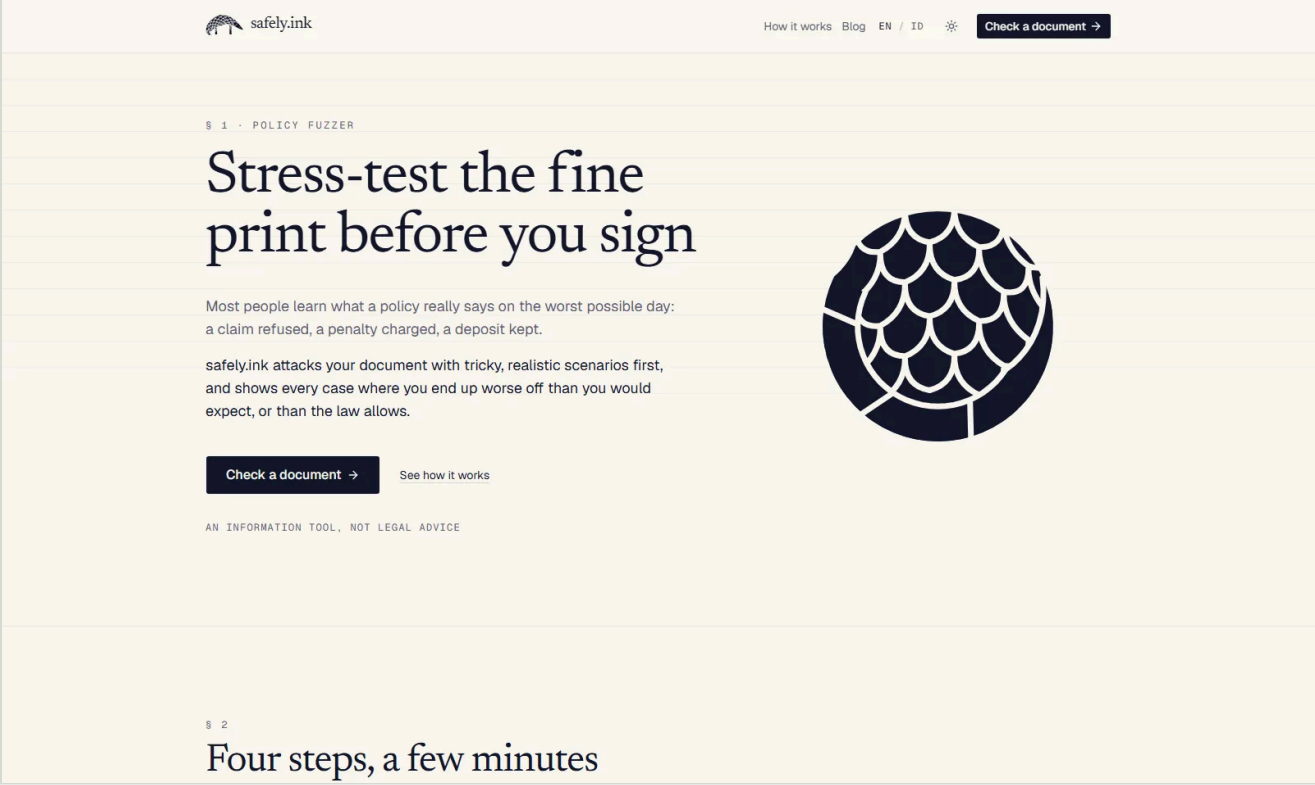
CATEGORY

AI & automation

SEE IT LIVE

web--safely-ink.asia-southeast1.hosted.app

A policy fuzzer that tests a contract against realistic scenarios and shows where the fine print leaves you worse off.



THE PROBLEM

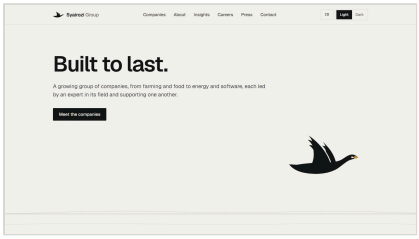
Most people learn what a policy really says on the day a claim is refused or a penalty is charged. safely.ink tests the wording before it is signed: insurance policies, loans, employment contracts, NDAs, leases and terms and conditions.

WHAT WE BUILT

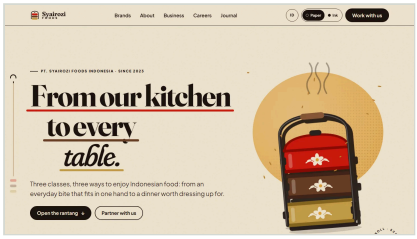
A model reads the document and turns its clauses into typed rules, each tied to the clause it came from. Edge-case scenarios then run through a deterministic engine, so code, not a model, decides every outcome, and every finding traces back to a clause.

Websites we built

Every company and brand website across Syairozi Group, designed and built by our team.



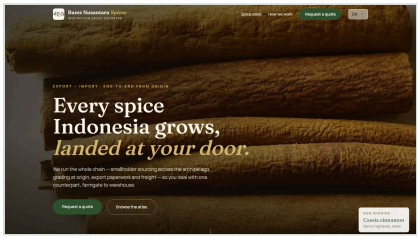
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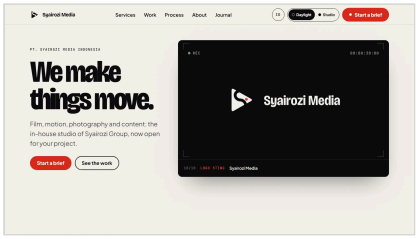
Syairozi Foods
foods.syairozi.com



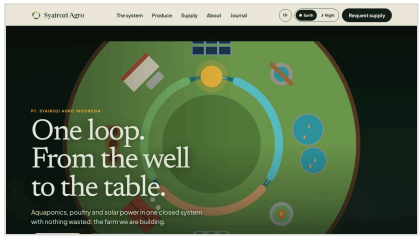
Miantau · Syairozi Foods
miantau-pi.vercel.app



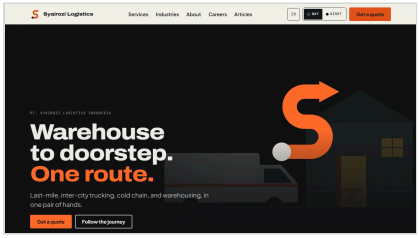
Ramz Nusantara Spices
rnspices.com



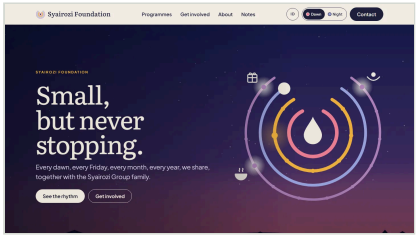
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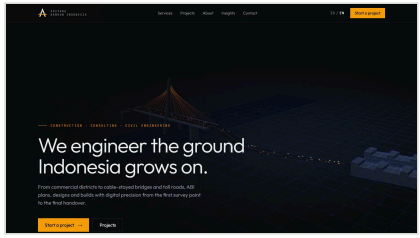
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agro.syairozi.com



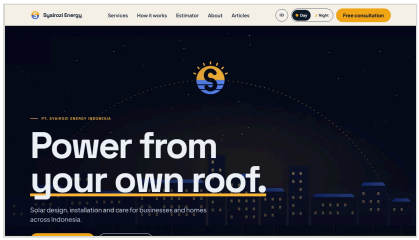
Syairozi Logistics
logistics.syairozi.com



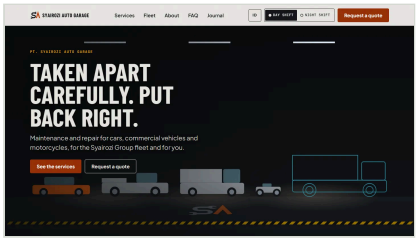
Syairozi Foundation
foundation.syairozi.com



Aditama Bangun Indonesia
abi.syairozi.com



Syairozi Energy
energy.syairozi.com



Syairozi Auto Garage
auto-garage.syairozi.com

Vision and legality

Where we are going

Client work keeps us close to real problems. Our own products let us follow an idea further than a brief allows. Together they build toward a larger goal: software, AI and machines designed and made in Indonesia.

The founding team are engineers from ITS, NTUST and UCSC whose work spans software, AI, robotics and autonomous vehicles, and materials engineering.

RESEARCH AND DEVELOPMENT Autonomous-vehicle control (CAN bus, PLC, SLAM) · Robot interfaces (Qt, Linux) · Materials and mechanical engineering

Legal entity

LEGAL NAME	PT. Syairozi Technology Indonesia
COMPANY TYPE	Limited liability company (PT), national private
BUSINESS ID (NIB)	Coming soon
DEED OF ESTABLISHMENT	No. 2, 30 July 2026, Notary Hanif Nur Susetyo, S.H., M.Kn.
MINISTRY OF LAW APPROVAL	AHU-0061407.AH.01.01.TAHUN 2026, 31 July 2026
COMPANY REGISTER	AHU-0185312.AH.01.11.TAHUN 2026, 31 July 2026
REGISTERED ADDRESS	Jember, East Java, Indonesia
BUSINESS CLASSIFICATION (KBLI)	62191 Internet commerce (e-commerce) application development 62192 Immersive media content programming and production 62193 Blockchain technology development 62194 Core artificial intelligence component development 62199 Other computer programming activities

SYZi Labs

Tell us what you need built.

Send a short brief. We reply with questions, then a first working version.

EMAIL

contact@syairozi.com

WEBSITE

labs.syairozi.com

SCAN TO VISIT THE SITE

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