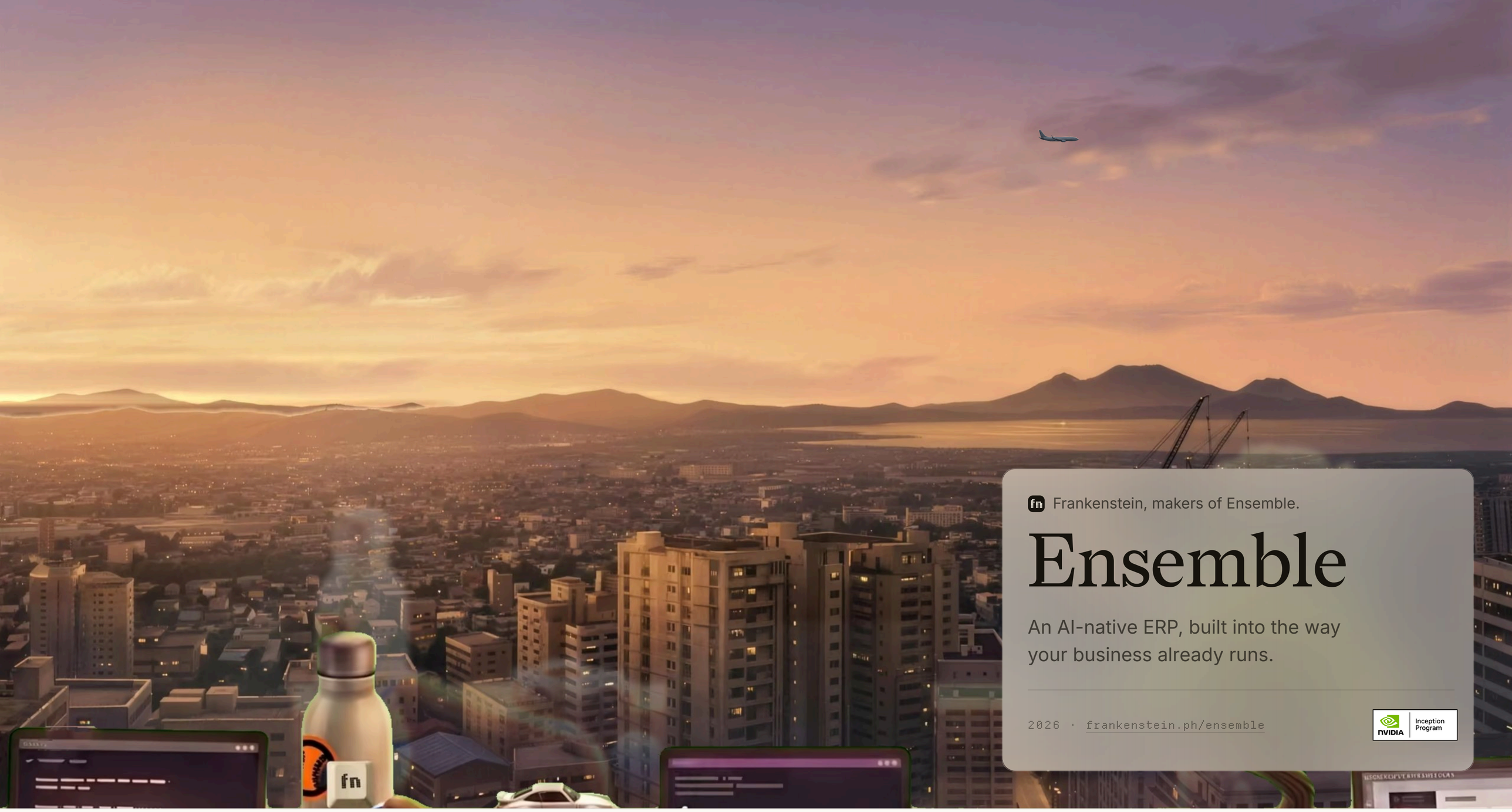


Frankenstein, makers of Ensemble.

Ensemble

An AI-native ERP, built into the way your business already runs.

2026 · frankenstein.ph/ensemble

NVIDIA Inception Program

When systems can't connect, the business runs on people.

Mid-size companies run on banks, POS systems, marketplaces and spreadsheets that rarely share data. The work between them falls to people, and every new branch, project or store adds to it.

01 BANKS

Business banking still runs on paper.

About four in five business payments are made on paper, and bank activity reaches finance as a statement to download, not a live feed. Finance matches every deposit and payout to the books by hand.

18.75%

of Philippine business payments were digital in 2025, against 74.91% of the payments people make

BSP, 2025 E-PAYMENTS MEASUREMENT, BY NUMBER OF PAYMENTS

02 FINANCE

Reconciliation takes a team, every day and every month.

Staff type the day's sales again into the branch report, finance's sheet and the books, then check each copy against the others to close the month.

86%

of organizations still reconcile in spreadsheets, even with software for closing the books

SSON SURVEY FOR REDWOOD SOFTWARE, 2026: 88 LEADERS

03 PEOPLE

What the business knows leaves with its people.

How a supplier gets paid, which figure to trust, what to do when a payout lands short: it lives in a few heads and group chats, and it leaves when they do.

1 in 5

staff left Philippine businesses in 2024 (19.1%); the 2025 projection, 20.0%, is Southeast Asia's highest

AON, SOUTHEAST ASIA TURNOVER STUDY, OCT 2025

04 SYSTEMS

The systems that matter most rarely connect.

Many of the systems a business depends on, from bank portals to government filings, offer no direct connection, only files and forms. An ERP that assumes they connect leaves the gaps to people.

27%

of the 957 apps in the average large enterprise are integrated with each other

MULESOFT, 2026: 1,050 IT LEADERS, FIRMS OF 1,000+

Ensemble uses AI to get around paper banking, reconciliation by hand, lost know-how and systems that don't connect.

Where the usual fix is an integration that doesn't exist or another hire, Ensemble reads, matches and remembers instead.



Ensemble is one brain behind the business fitted to the way it already runs.

Ensemble is an AI-native ERP. Think of it as an operating system for your business: one brain behind the tools you already run, holding what the team knows and acting on it.



AN AI-NATIVE ERP

Most ERPs promise to run everything, then do too little of it well enough for how businesses in Southeast Asia actually work. Every Ensemble deployment is fitted to your processes and SOPs.

AN OPERATING SYSTEM FOR YOUR BUSINESS

It connects systems that were never designed to talk to each other, from your POS and accounting to payroll and group chats. Its AI handles the routine work across all of it.

A COMPANY BRAIN

One record of the whole business. When your team shares a supplier bill, a photo from the floor or a message thread, Ensemble files it where it belongs.

Your POS, accounting and payroll stay. Ensemble makes them act as one.

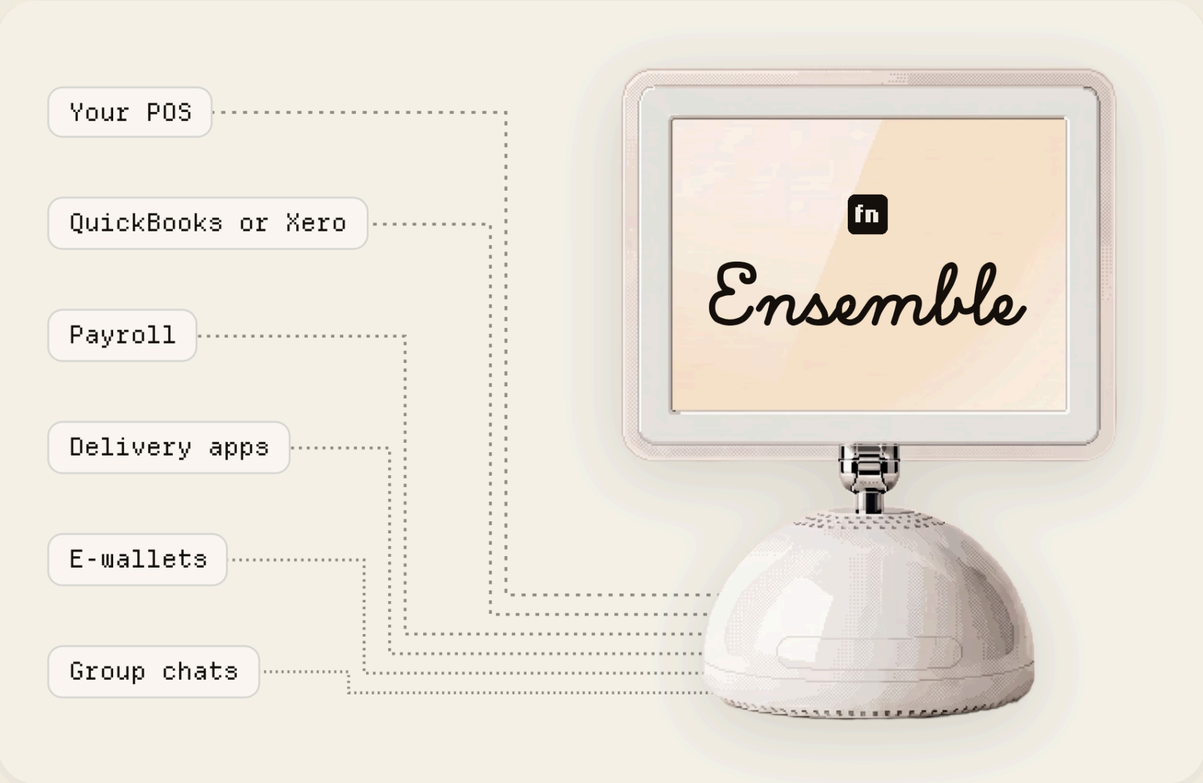


FIG. WHAT YOU KEEP, CONNECTED · A FOOD BUSINESS

WHAT STAYS

Everything you keep, connected.

Your BIR-accredited POS keeps issuing receipts, and QuickBooks, Xero or your bookkeeper keeps the ledger. Payroll, the delivery apps and your group chats stay too. Ensemble connects to all of them, so the day's sales are entered once and everything after reads from there.

IN THE COMPANY BRAIN

A memory that never stops taking notes.

Ensemble takes in every message, photo and file as it arrives and keeps all of it as one living record. Ask anything; the answer arrives with its source and its date.

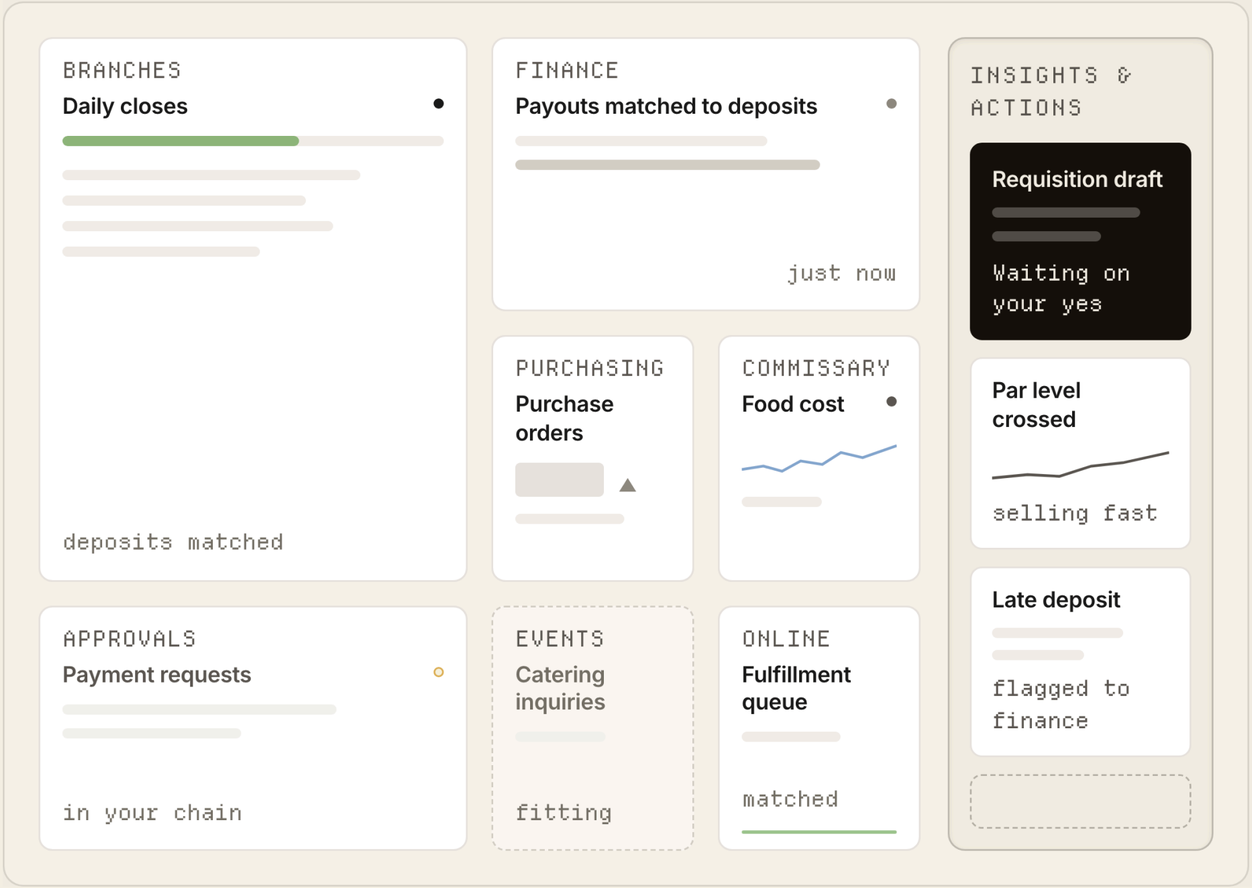
- SALES BY BRANCH AND CHANNEL
- PAYOUTS AND DEPOSITS
- STOCK, WHEREVER IT SITS
- ORDERS AND SUPPLIER BILLS
- PEOPLE, HOURS AND APPROVALS
- EVERY CHANGE, ON THE RECORD

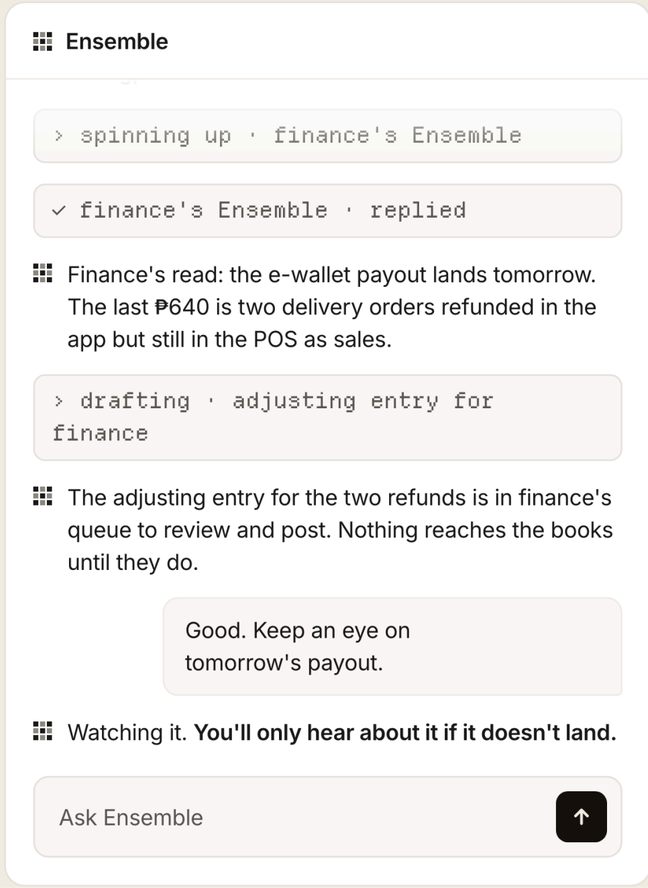
WHERE YOUR TEAM WORKS

- The Ensemble app
- The companion chat, inside the app
- The Telegram companion, in your team chat

Routines run. Only decisions reach your desk.

Ensemble runs the routine work in the background. Your team switches each automation on and sets its rules, and anything outside them comes to a person.



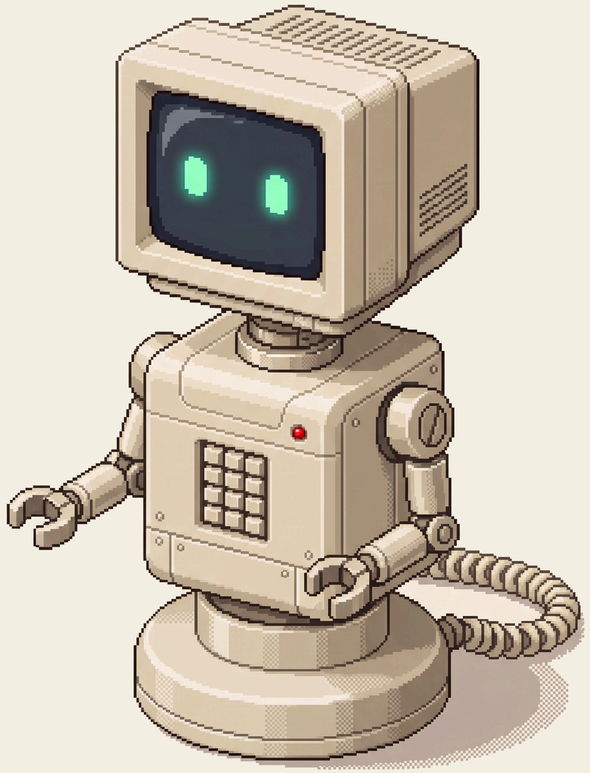


HOW THE BOARD READS

Each department's routine on the left. What needs a yes waits in the middle. The companion chat sits on the right.

A FOOD GROUP · SAMPLE DATA

Agents. We don't use that word lightly.



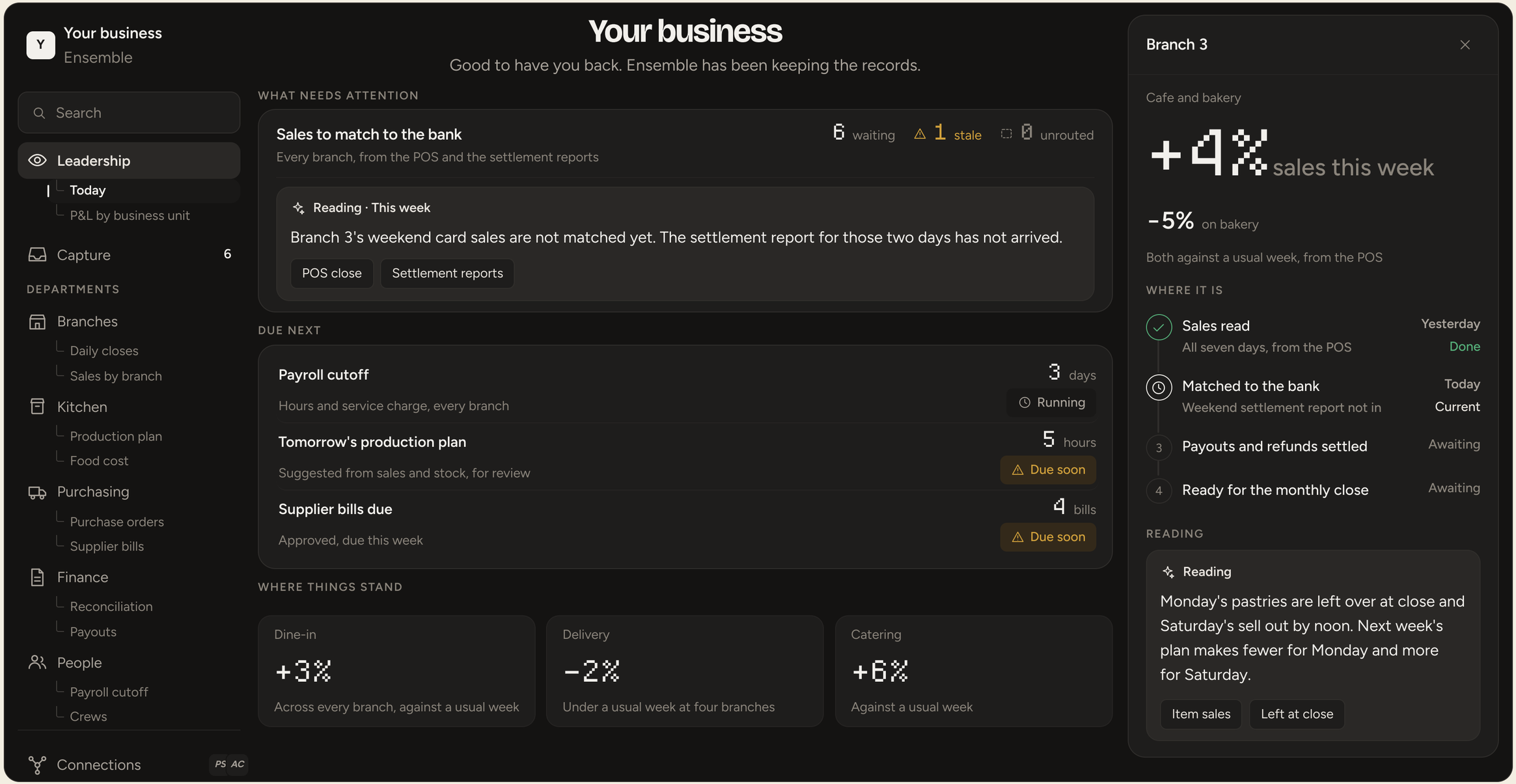
Everyone in AI calls everything an agent. We saved the word for one thing: a whole flow nobody wants back, handed off for good and run from start to finish.

Answering customer inquiries is one such flow, and drafting a reorder when stock runs low is another. A flow handed off for good has to be safe to leave running, so every agent works inside these safeguards.

SAFEGUARDS, IN EVERY DEPLOYMENT

- Every change is recorded
- Access is set by role
- Every figure carries its source
- Your data stays yours
- Your people make the calls

Ensemble never issues receipts, moves money or runs payroll.



EVERY AREA, ONE SCREEN · ENSEMBLE AS A FOOD GROUP'S LEADERSHIP WOULD SEE IT · SAMPLE DATA SHOWN

One base layer, any working business.

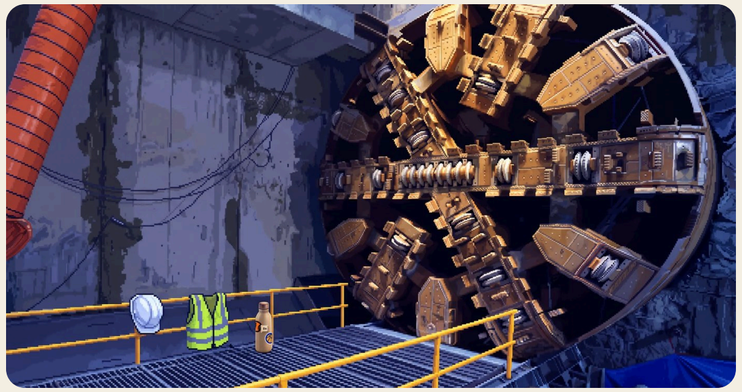
Every deployment starts from the same base and is fitted to the business's own processes and SOPs. Our first deployments are in food and beverage and in construction.



Food and beverage

Hours spent retyping sales are hours not spent opening branches.

- Branch closes, without the chasing.
- Purchase orders, drafted.
- Payouts matched as they land.



Construction and EPC

Hours spent retyping figures are hours not spent winning bids.

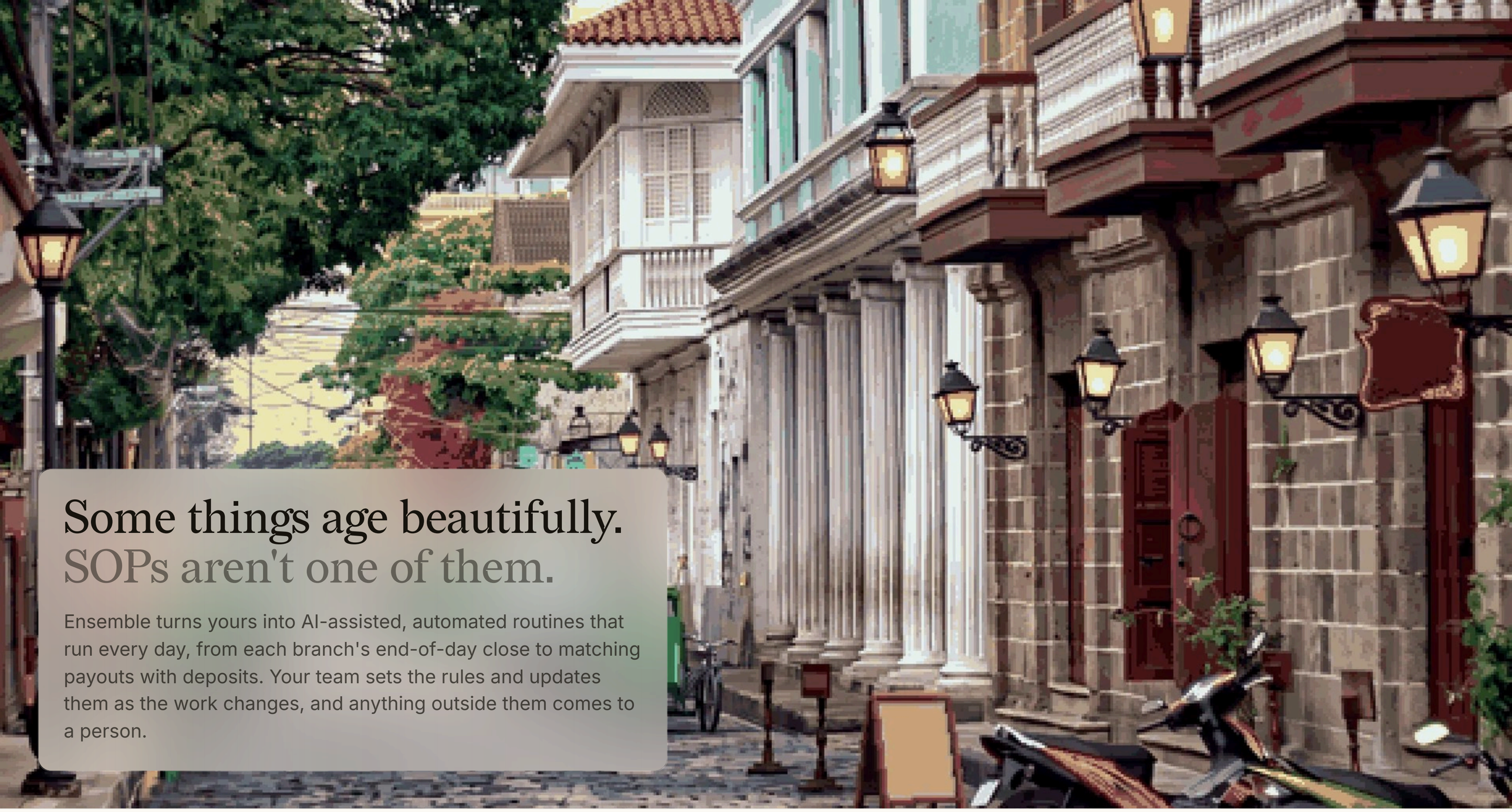
- Bid packs, read before the deadline.
- Licenses that don't lapse unnoticed.
- Billings that move, and retention that gets claimed.



Retail and grocery chains

Hours spent on reconciliation are hours not spent growing your business.

- Store closes, matched to the bank.
- COD and returns, followed to the end.
- Quotations and reminders, sent for you.



Some things age beautifully.
SOPs aren't one of them.

Ensemble turns yours into AI-assisted, automated routines that run every day, from each branch's end-of-day close to matching payouts with deposits. Your team sets the rules and updates them as the work changes, and anything outside them comes to a person.

A mosaic of our collective experience.

We spent years building systems, teaching, and growing companies. What stuck is what we build with now.



Ed SYSTEMS ARCHITECT

linkedin.com/in/edmond-yap

Stanford computer science, then years building automated trading systems, the kind that run non-stop and can't afford to fail. With Benj, he co-founded an education-technology company and built the system that runs it. Ed designs Ensemble's architecture.



Benj AI & MACHINE LEARNING

linkedin.com/in/benjamin-ang-95b513289

An adjunct professor at Ateneo and a machine-learning engineer. At the education-technology company he founded with Ed, he built real, working AI, including an automated grader for the bar exam. Benj leads the models that let Ensemble understand a business.



Luis PRODUCT & STRATEGY

linkedin.com/in/luismauro

Founding team of Airbnb Experiences, then years building product, operations, and teams across Silicon Valley startups. He mentors students with Startup Village and ASES Manila, and has advised companies from Y Combinator and Founder Institute. Luis makes sure what gets built fits how a business actually works.

ADVISORS



Michael Bell
Chief Strategic Officer, Data Lake



Ian Sanchez
Founder and CEO, Flow21 Systems

PARTNERS

ASES MANILA · Startup Village

Good systems are assembled, not bought.
We assemble yours.

Tell us what's slowing you down.

WRITE TO US

Two or three sentences is plenty. We read every line ourselves, and a person replies.

A FIRST SESSION

A working hour, not a sales call. Bring one branch's daily report or one invitation to bid, and leave knowing what's worth building first.

A PILOT BEFORE ANY BUILD

We prove it on one workflow first. If it doesn't hold up on your floor, you walk away with the process maps we drew.

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SCAN TO OPEN THE DECK ONLINE

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