WIDAL

FINANCIAL SERVICES

Fintech, lending, payments and wealth

Financial software your auditor can check.

AI agents in your own cloud, with fixed checks and a person who signs, and senior engineers who run them with you. We build money-moving systems with a record of every change and controls that hold up in an audit.

WHAT SLOWS TEAMS DOWN

01

Ledgers and reconciliations are held together by scripts and spreadsheets.

02

Onboarding and KYC (know your customer) checks still need manual review.

03

AI agents cannot be trusted with money unless they have hard limits.

WHAT WE BUILD

Payments and ledgers

Double-entry ledgers, payment flows and daily reconciliation that balance to the cent.

Onboarding and KYC

Identity checks, document review and risk rules, with a person deciding the edge cases.

Agents with limits

Agents that work inside approval limits, log every action, and stop when unsure.

Core system integrations

Banking cores, card processors and data providers, with tests that run on every change.

TWO WAYS WE WORK

Forward deployed engineers

Senior engineers join your team, write production code in your codebase, and stay until the work is live and measured. No juniors, no bench.

Widal.Factory

Your engineers hand tickets to AI coding agents. Each agent opens a pull request. Your engineers review and merge. It runs in your cloud account, and we operate it.

WHY THE WORK CARRIES OVER

Most of our shipped work is in healthcare, under HIPAA. The same discipline applies here: scoped access to sensitive data, a record of every change, and controls a compliance team can check.

CONTROLS BUILT IN

- ✓ Runs in your own AWS account
- ✓ Our access uses roles you create and can remove
- ✓ AI models run through your own account and agreements
- ✓ A person reviews and merges every change
- ✓ Every action shows in your cloud audit log
- ✓ You own all code, data and documents we produce

HOW TO START

Step 1

Use case read

We pick the first team and use case for agents, and write the plan.

Step 2

Pilot

One team, one use case, one of our engineers with the team, in your own cloud.

Step 3

Run

We run it with you and add the next use case, one team at a time.

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