

EVERY NUMBER, TRACED TO ITS PAGE.

The guardrail for AI decisions on document-heavy work. The model reads. Code verifies every citation and holds the veto on hard rules. People make the final call.

HOW IT WORKS

Read. A model returns each figure with its page and the exact words behind it.

Verify. Code confirms the quote is on that page, then checks across documents.

Decide. Code holds the veto on hard rules. Anything ambiguous goes to a person.

WHERE IT RUNS

IN PRODUCTION

Our own commercial lending business.

CAN BE SET UP FOR

Supplier and foreign-ownership vetting · defense-industrial and federal credit · sustainment and parts.

ENVIRONMENTS

Designed to install in your cloud or on your own servers, with the models you already use, frontier or open-weight. We never host government data.

No government deployments to date.

BUYING

Prototype agreement under 10 U.S.C. § 4022, via a Commercial Solutions Opening or the Tradewinds Solutions Marketplace.

Expected to qualify as a nontraditional defense contractor (10 U.S.C. § 3014).

BUSINESS MODEL

Audit one workflow, then scope it. Fixed-price build, paid by milestone. When it's done, it's yours to run. No subscription, no per-seat fees.

TEAM

Blake Janover, Founder. Founded Janover Inc. and took it public in a 2023 Nasdaq IPO (JNVR). Director of two public companies (Deep Fission, Nasdaq: FISN; DeFi Development Corp., Nasdaq: DFDV). NATSEC Fellow, National War College Alumni Association. Harvard Business School OPM 60.

Steve Schwartz, Chief Architect. Chief Product Officer, J2 Labs. As SVP of Innovation at Janover Inc., led its technology through the 2023 Nasdaq IPO, built lending software that processed billions of dollars in loan requests, and was a key architect of its AI-first systems. Nearly 30 years as a developer and entrepreneur.

COMPANY DATA

Habena · U.S.-based, U.S. citizens
NAICS 541511 · 541512 · 541519 · 541715