

You keep the keys. Nothing leaves the perimeter. Data in, Value out.

What we do Build and operate AI agents and agentic data pipelines inside your infrastructure — local-model capable, vendor-neutral, and citation-grounded.

How we engage Available as prime, subcontractor, or teaming partner for regulated, air-gapped, and government programs.

Small Business

VA SWaM/SBSD (filed)

SAM.gov Active

Delaware C-Corp (VA)

Core Competencies

Forward-Deployed Engineering

Production agentic systems deployed in-environment. ERP, CRM, and API/MCP integration; workflow automation.

Local & Sovereign AI

On-prem and air-gapped LLM deployment. Secrets-broker isolation, RBAC, OWASP agentic hardening.

Multi-Agent Platform

Self-tuning orchestration with an LLM-as-Judge evaluation loop; agent- and skill-building agents; shared secure memory.

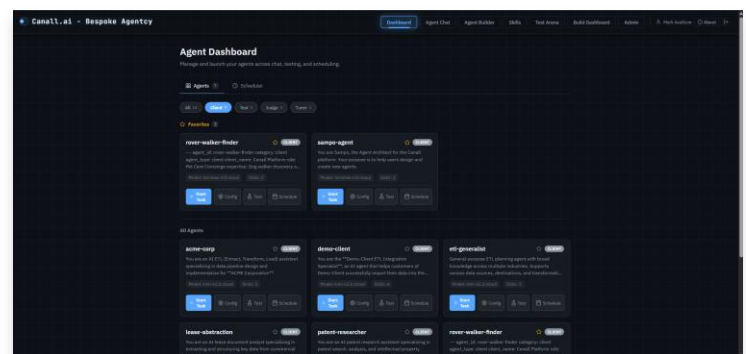
Document Intelligence & Advisory

Multimodal OCR, extraction, and classification; RAG configuration. AI strategy, vendor evaluation, and training.

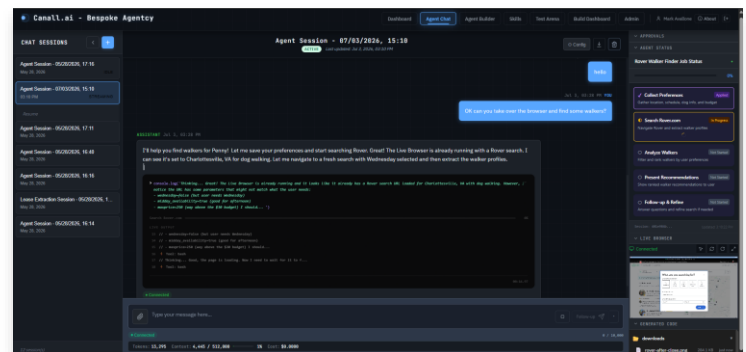
Differentiators

- **Sovereignty-first.** air-gapped-capable, with full data and cost control.
- **Vendor-neutral.** proprietary, partner, or local models; no single-lab lock-in.
- **Self-improving.** proprietary multi-agent evaluation and tuning loop.
- **Secure & auditable.** secrets-broker isolation; citation-grounded, traceable outputs.

The Platform



Multi-agent dashboard — build, test, schedule, and operate agents in one place.



Live-browser agent with task decomposition, human approvals, and generated code.

Technology Ecosystem OpenAI (Codex, Agents SDK) · Anthropic (Claude Enterprise, Claude Code, Cowork) · Cognition (Devin) · Databricks

Key Personnel

Both principals come out of the S&P Global / SNL Financial engineering organization.



Mark Avallone
Founder & CEO

20+ years in engineering leadership across regulated, data-intensive enterprises. VP of Engineering at 3E and VP of Architecture & Distinguished Engineer at S&P Global; scaled engineering organizations past 130 engineers. MBA, College of William & Mary.

Focus Agentic AI · sovereign / air-gapped deployment · regulated data platforms



Paurav Lokesh
Co-Founder & CFO

20+ years scaling engineering in financial data and AI. Global Head of Technology at CFRA Research — consolidated five businesses onto one platform and cut \$8M in cost while leading a 100-person global team. Architected an enterprise GenAI framework (AWS Bedrock, Claude, Gemini). Prior leadership at S&P Global and SNL Financial. MS, CS, ODU.

Focus GenAI strategy · multi-cloud architecture · financial data platforms

Past Performance & Representative Work

Team past performance. For a newly formed company, our individual and team record is our past performance: engineering organizations of 100–130+ (S&P Global, SNL Financial, 3E); a multi-business platform consolidation with \$8M in cost reduction (CFRA); and enterprise GenAI frameworks running in production.

Representative work — Commercial Real Estate. Built an autonomous lease-abstraction agent that extracts and structures key business terms from commercial lease documents, running inside the client perimeter with citation-grounded outputs. Currently in pilot with a CRE channel partner.

Capability proof. Self-improving — proprietary Judge-Agent evaluation loop and Test Arena. Sovereignty-first — fully air-gapped deployments with no data egress.

Codes & Registrations

NAICS

541511 Custom Computer Programming (primary) · **541512** Systems Design · **541519** Other Computer Related · **541611** Management Consulting · **518210** Computing Infrastructure

PSC

D302 IT Systems Dev · **D307** IT Strategy & Architecture · **DA01** App Dev Support · **R425** Engineering Svcs · **AC12** Applied R&D

Readiness Small Business · Virginia SWaM/SBSD (filed) · Delaware C-corp, foreign-registered in Virginia · **SAM.gov** Active · **UEI NASPR38CAN91**



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Capabilities, registrations, and contact for teaming and subcontract pursuits.