NUMBERZ.AI

TRUSTED AI FOR MISSION-CRITICAL SYSTEMS

COMPANY OVERVIEW

Legal Name	Numberz.ai Inc
UEI / CAGE	PJU1J19QN3M5 / 181E4
Incorporated	2023
Status	EDWOSB (in process)
Headquarters	Huntsville, AL

We build production-grade, agentic AI systems for mission-critical environments where trust matters as much as intelligence. Every answer is grounded in evidence, traceable to its source, defensible under audit, and designed to abstain rather than guess. Built for air-gapped deployment, governed retrieval, and secure HPC integration.

CMMC Level 2
(Self-assessed)

SOC 2 Type 2
Audited Controls

ISO 27001:2022
Certified ISMS

HIGH-ASSURANCE AI CAPABILITIES

Aligned to NIST 800-171 and Zero Trust principles for controlled environments.

Model-Agnostic Grounding

General LLMs, local SLMs, and retrieval-first grounding. Models reason, but every answer traces to authoritative data.

Bounded Agents

Deterministic orchestration with explicit stop conditions and schema-constrained tools. Human approval before consequential actions.

Secure Deployment

Full air-gapped or on-prem inference. SLM-first routing to minimize compute. Version pinning prevents silent model drift.

Governed Integration

Connects across your existing systems through secure, read-only, permissioned access. Every interaction is scoped, logged, and auditable.

DIFFERENTIATORS

Zero Trust Core
No raw CUI enters model context without strict masking.

Academic Rigor
University partnerships for threat modeling and detection research.

Last-Mile Focus
We take on the messy integration problems others avoid.

RELEVANT EXPERIENCE — interpretDB

interpretDB safely connects AI models to enterprise and mission systems through controlled tool invocation and governed context assembly — the platform where TDD-H and IES run in monitored operational environments.

1. Receives user / agent request
2. Evaluates identity & permissions
3. Routes to approved tools only
4. Fetches data read-only (masked)
5. TDD-H scores & IES gates the answer
6. Response with citations & full audit trail

NAICS CODES

Other Computer Related Services *(Primary)*	**541519**
Custom Computer Programming	**541511**
Computer Systems Design	**541512**
Computer Facilities Management	**541513**
Data Processing & Hosting	**518210**

PRODUCT SERVICE CODES D302 · D307 · D308 · D399 · DA10

KEY PERSONNEL

Dr. Tricha Anjali • FOUNDER • AI SYSTEMS & RESEARCH

- PhD in Computer Engineering (Georgia Tech); builds pragmatic, governed AI systems.
- Leads GenAI at Numberz.ai — agent orchestration and evaluation pipelines in monitored operational environments.
- Experience across large-scale financial data pipelines, academia, and industry.

Raghu Venkat • FOUNDER & CPTO

- Built low-latency trading systems for CBOE and CBOT.
- Co-built EviveHealth — scaled to 50+ enterprises, $20M+ revenue, bSwift acquisition.
- Founder/CTO of Actyv.ai — raised $12M, shipped to 40+ enterprise clients.

POINT OF CONTACT
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Deemed Awardable by the CDAO Tradewinds Solutions Marketplace
Pre-competed, on-ramp ready for DoD task orders — no full and open competition required.

TRADEWINDS

PROVEN ACROSS REGULATED & MISSION ENVIRONMENTS

AskPhil · Plateau Software, Inc.

PRODUCTION

interpretDB engineering disciplines applied via Numberz.ai's **R&D / innovation partnership** on Plateau Software's AskPhil — operational intelligence for a U.S. Army installation. *Plateau-owned system; Numberz.ai is the R&D partner.*

TRL 6 · IL5 (target) · Azure Gov Cloud · Monitored UAT

BridgeOne · Ensylon LLC

MONITORED UAT

interpretDB-derived **BridgeOne** platform deployment with Ensylon LLC (insurance vertical) — bounded reasoning and governed retrieval running under governed user load.

TRL 6 · AWS Cloud · Monitored UAT