

CAPABILITY STATEMENT

UEI: NW9HTKG5RYL6 | CAGE: 21GZ5

COMPANY OVERVIEW

Neotrix Systems is a technology engineering and systems integration firm specializing in cloud and platform engineering, generative AI solutions, AI assurance and governance, automation, systems integration, data engineering, and cloud cost optimization.

We provide specialized engineering expertise for organizations that need to build, modernize, secure, integrate, automate, or optimize complex technology environments.

CORE CAPABILITIES

- Cloud & Platform Engineering
 - Cloud architecture, migration & modernization
 - Kubernetes, containers & platform engineering
 - Infrastructure as Code & automation
- AI/ML & Generative AI Engineering
 - Generative AI, RAG, copilots & agentic solutions
 - Enterprise AI platforms & secure document intelligence
 - Model integration, evaluation & guardrails
- AI Assurance & Governance
 - AI readiness, risk assessment & governance
 - Monitoring, audit evidence & operational controls
 - NIST AI RMF & regulatory alignment
- DevSecOps & Automation
 - CI/CD pipelines & release automation
 - Security controls, IAM & policy automation
 - Monitoring, observability & operational automation
- Data & Systems Integration
 - Cloud data migration & integration
 - API & application integration
 - Data pipelines & AI-ready data foundations

COMPANY SNAPSHOT & CONTRACTING

Certifications	SBA Certified SDVOSB, WOSB • Texas VetHUB
UEI / CAGE	NW9HTKG5RYL6 / 21GZ5
NAICS	541512 (primary) • 541511 • 541519 • 518210 • 541690
NIGP	208 • 920 • 918
Location	Kennedale, TX

DIFFERENTIATORS

- Engineering-led delivery focused on implementation and operational outcomes.
- Agile, responsive execution that adapts to evolving requirements and priorities.
- Ability to support focused technical workstreams and complex technology initiatives.
- Practical solutions designed for scalability, maintainability, security, and cost.

FOUNDER PROJECT EXPERIENCE

- Enterprise multi-tenant generative AI platform for highly regulated federal operations
- Enterprise cloud modernization across large-scale federal infrastructure
- Infrastructure automation & automated platform delivery across 1,000+ cloud accounts and tenants
- Cloud cost optimization across large-scale cloud infrastructure
- FedRAMP-authorized & GovCloud engineering and operations
- Disaster recovery, resiliency & on-premises-to-cloud migration

FOUNDER TECHNICAL CREDENTIALS

M.S. Applied Artificial Intelligence • B.S. Cloud Computing
AWS Solutions Architect Associate • AWS Machine Learning Specialty • CompTIA Security+ • Network+