INGENIX TECHNOLOGIES INC.

Capabililty Statement

Ingenix, a woman-owned small business (WOSB), is a leading-edge technology firm solving the most advanced technological challenges in your industry. As a group of Solution Providers, Innovators, and Leaders, we are here to solve your most technical problems. We are customer-focused and quality-driven with a track record of exceeding expectations and goals.

Core Competencies

Cybersecurity

We provide comprehensive solutions for tactical weapons systems, critical infrastructure, and cyber-physical systems encompassing red teaming, intrusion detection, tool development, and AI-enabled solutions.

Digital Twinning, Modeling & Simulation

Our solutions support the entire lifecycle of military and operation technology systems, from design and development to deployment and decommissioning.

XR Training

Our training leverages VR, AR, and MR for highly immersive and transformative environments providing platforms to enhance skills, preparedness, and decision-making abilities of military personnel.

Software Engineering

Our dynamic and versatile software engineering capabilities encompass a range of specialized areas including embedded development, simulation framework creation, and application development.

Applied AI

Our applied AI solutions enhance mission systems by improving detection, simulation, and training. We use machine learning to reveal hidden risks, generate data at scale, and power adaptive XR and red-team environments that deliver real operational advantage.

ingenixtech.com

Innovation for *Readiness.*

Differentiators

Advanced Degrees - 100% of our employees have an advanced degree, showing our dedication to cutting-edge research and technological innovation.

Publications and Articles - Our employees have many peer-reviewed publications on the topics of cybersecurity, modeling and simulation, data analytics, and machine learning, highlighting our commitment to advancing technology and solutions.

TS-SCI Clearances - Our employees hold DoD security clearances up to the TS-SCI level, enabling a quick startup time to solve your toughest problems.

Company Snapshot

CAGE: 9RUC8 **UEI:** YAP1R49LSCW1

Gov. Business POC: Nadia Wright

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Socio Economic: Economically Disadvantaged Woman - Owned Small Business

Primary NAICS Codes

541330 - Engineering Services

541511 - Custom Computer Programing Services

541512 - Custom Systems Design Services

541715 - Research & Development in the Physical, Engineering, and Life Sciences

SBA EDWOSB CERTIFIED