

WOSB & VOSB SAM UEI: Y7J9FB1UEP45

DUNS: 793224366

CAGE: 4QLA5

NAICS: 541715 (Primary) TS/SCI Facility Clearance



# Advanced AI/ML Cybersecurity, Training, and Data-Driven Solutions Powered by Mission-Focused Experts

## **About Us**

IntelliGenesis LLC® protects U.S. Defense and Intelligence networks against evolving threats through innovative, intelligence-driven services, solutions, products, and training.

# **Core Capabilities:**



#### **Cybersecurity & Network Operations**

Intelligence-Driven Cyber Threat Protection; Offensive & Defensive Cyber Ops



#### AI & Machine Learning

Al/ML for Predictive Analytics, NLP, and Autonomous Mission Systems



#### **Data Science & Analytics**

Predictive Analytics and Data Engineering for Government Missions



#### **Mission-Tailored Training**

Transforming Classroom Knowledge into Operational Success



#### Mission Engineering

Engineering Operational Efficiency Through Secure, Scalable Mission Architectures

## We Partner With:

- Government Labs & Agencies
- Prime and Sub Defense Integrators
- Academia
- · Research Institutions





## **Contracts**

- Multiple NSA Prime Contracts
- GSA Multiple Award Schedule
- Multiple DoD Contracts
- Commercial Offerings List





















IG Labs™, a designated Cyber Al/ML Center of Excellence, drives advanced AI solutions, R&D, and rapid prototyping to showcase "The Art of the Possible." Our 8,000 sq. ft. stateof-the-art facility empowers developers to create innovative applications and hardware that solve complex challenges and advance the mission.







NVIDIA DGX Fabrication Lab

Training Lab

### **Services:**

- Al/Deep Learning
- · Agentic Al
- Data Science/Advanced Analytics
- · Generative AI & Large Language Models
- Rapid Prototyping & Fabrication
- · Defensive Cyber Solutions

#### **Products:**















IntelliCademy™, Powered by IntelliGenesis LLC®, prepares today's technical workforce for tomorrow's national security challenges. Led by mission-experienced experts, our training programs continuously evolve to meet the pace of technological change. Our curricula focus on emerging tools, mission-driven methods, and hands-on practical application to produce graduates who are certified and ready to lead in today's dynamic defense environment.



- Mission-Focused Training
- Bridging the Gap Between Foundational **Skills and Operational Execution**
- Aligned with DoD 8140 Work **Role Standards**





# **Defense-Grade Network Detection and Response**

CYBERSPAN® delivers transparent AI, real-time anomaly detection, and true data privacy for small and mid-sized businesses, without the need for a dedicated cyber team. With flexible deployment options, explainable alerts, and a metadata-only design that safeguards sensitive data, CYBERSPAN® makes it simple to detect threats early, reduce risk, and stay secure.

Most organizations take months to detect a breach. CYBERSPAN® flags unusual activity in real time, before the damage is done.

average cost of a data breach (U.S.)

of breaches are caused by malicious or criminal attacks

of breaches result from IT system failures

\*IBM, Cost of a Data Breach Report 2025