



**IntelliGenesis**<sup>®</sup> LLC  
WHERE INTELLIGENCE BEGINS

WOSB & VOSB  
SAM UEI: Y7J9FB1UEP45  
CAGE: 4QLA5  
NAICS: 541715 (Primary)  
TS/SCI Facility Clearance



*Trusted SI, Cyber Operations, and Mission-Ready Workforce Development*

## About Us

For nearly 20 years, IntelliGenesis LLC<sup>®</sup> has partnered with Defense, Intelligence, and Federal organizations to develop, operationalize, and sustain SI, cyber, and engineering capabilities that strengthen national security and prepare the workforce of the future.

## Core Capabilities:



### Cyber Operations/Warfare

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



### SI & Machine Learning

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



### Data Analytics

Predictive Analytics and Data  
Engineering for Government Missions



### Workforce Development

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

## Why IntelliGenesis?

- ▶ *19 Years in Business*
- ▶ *Operational SI and Cyber Products and Services*
- ▶ *SI Workforce Development Provider for National Security Organizations*
- ▶ *Prime Contractor*
- ▶ *50,000+ Professionals Trained*
- ▶ *CMMC Level 2 Certified*



## Contract Vehicles:

- ✓ OASIS+
- ✓ GSA Multiple Award Schedule
- ✓ AI Talent 2.0
- ✓ MDA Shield

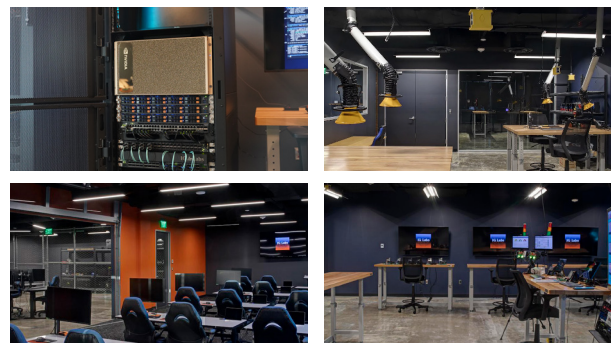
## Acquisition Pathways:

- ✓ Tradewinds Solutions Marketplace
- ✓ PlatformOne Solutions Marketplace
- ✓ SBIR Phase III



## IG Labs® – SI R&D and Rapid Prototyping

IG Labs® accelerates the transition of emerging technologies into operational mission capabilities through SI research, rapid prototyping, cybersecurity innovation, and applied experimentation.



| Product                                                                                                            | Description                                                              |
|--------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| <br>Powered by IntelliGenesis LLC® | <i>SI-enabled network detection</i>                                      |
| <br>AWARDABLE PLATFORM ONE         | <i>Automated container and software vulnerability analysis</i>           |
|                                    | <i>Secure generative SI for classified and disconnected environments</i> |

## Services:

- SI/Deep Learning & Agentic SI
- On-Prem SI Compute & Edge Infrastructure
- Data Science/Advanced Analytics
- Generative SI & Large Language Models
- Rapid Prototyping & Fabrication
- Defensive Cyber Solutions



**IntelliCademy® – 50,000+ Trained**



IntelliCademy® develops mission-ready professionals through hands-on, skills-focused training built for real-world operational success. Our programs transform knowledge into measurable workforce capability through practical application, immersive labs, and mission-driven problem solving.

- **50,000+ National Security Professionals Trained Since 2013**
- **SI/ML Certifications**
- **SI Workforce Development**
- **DoD 8140 Alignment**
- **Custom Mission Training**



## Defense-Grade Network Detection and Response

CYBERSPAN® delivers transparent SI, 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.

**Organizations with limited cybersecurity staff can deploy CYBERSPAN® to continuously monitor network activity, identify anomalies, and prioritize threats without exposing sensitive data to third party platforms.**

## Why CYBERSPAN®?

- Agentless deployment
- Explainable SI alerts
- Metadata-only architecture
- Protects sensitive data
- No dedicated cyber team required
- Flexible cloud or on-prem deployment