

AGILELEAP-AI, LLC

Federal Capability Statement

SBA-Certified Service-Disabled Veteran-Owned Small Business | Federal AI, Healthcare AI, Digital Delivery, and UAS Practice

CORE COMPETENCIES

Federal AI Orchestration

Proprietary federal AI orchestration framework operationalizing OMB M-25-21 and NIST AI RMF across DoD, federal civilian, VA, and HHS mission environments.

Digital Consulting and Delivery

Federal digital strategy, modernization roadmaps, Agile and DevSecOps delivery, business and systems analysis, PMO, change management, customer experience uplift.

Cybersecurity and RMF Support

RMF package authoring, ATO and continuous monitoring support, A&A documentation, FISMA POA&M tracking, security engineering for federal civilian and DoD systems.

Program Delivery and PMO

SAFe and Scrum credentialed Agile and hybrid PMO delivery on federal prime contracts. Documentation packages for ATO and AO sign-off. Service desk Tier 2 and Tier 3 support.

Unmanned Aircraft Systems (UAS) and Drone Technology

UAS and drone technology development and services across hardware and software: airframe and sensor payload integration, flight and mission software, aerial data capture, infrastructure and facility inspection, surveying and mapping, and the AI pipeline that turns drone-collected imagery into governed, decision-ready intelligence.

Healthcare AI Practice

Clinical AI, FHIR R4 and HL7 v2 informatics, MHS GENESIS and VA EHRM ecosystem context, CMS HQR modernization, payer and provider analytics.

AI Governance and Compliance

Federal AI governance overlays, model documentation, bias and fairness testing, NIST 800-37/53/137/171 control mapping, Section 508, HIPAA, IL4/IL5, Zero Trust.

Data Engineering and Analytics

FedRAMP-aware data pipelines, secure ETL and ELT, federated analytics, MLOps, model registries, evaluation harnesses for federal AI and ML programs.

Acquisition and Pursuit Strategy

Pre-positioning for NOI, Sources Sought, RFI, RFP, SBIR and STTR, OTA, EZ-BAA. Compliance-first responses, source-of-truth attribution, FAR 15.305(a)(2)(iii).

DIFFERENTIATORS

Proprietary Federal AI Orchestration Framework

Methodology IP built specifically for federal AI deployment, compliance overlay, and downstream accreditation. Healthcare AI and digital delivery practices align to the same framework.

\$19,332,764 in Past Performance

Documented federal and state prime experience attributable under FAR 15.305(a)(2)(iii), applied to AgileLeap-AI's federal AI, healthcare AI, and digital delivery practice.

Healthcare and Clinical AI Depth

Clinical translation, FHIR informatics, and federal healthcare program execution across HHS, VA, and DHA mission environments.

UAS and Drone Technology

Unmanned aircraft systems development and services across hardware and software, with aerial data feeding AgileLeap's governed AI pipeline.

FEDERAL AGENCY ENGAGEMENT FOCUS

Health and Human Services

HHS, NIH, CMS, BARDA, ASPR, DHA, VA. Healthcare AI, clinical informatics, biomedical research support.

Defense and National Security

DoD, USTRANSCOM, USAF, Army, Navy, USSF, DHA PEO DHMS, MHS GENESIS ecosystem, FY26 NDAA Section 1513 alignment.

Civilian Federal Agencies

USDA, DHS, DOC and NOAA, DOE, DOJ, DOL, DOS, DOT, GSA, SSA, IRS, Treasury, USPS, Library of Congress, SEC.

PAST PERFORMANCE

DoD Prime Performance

AFCENT CAOC, AI Udeid Air Base. DoD Prime delivery, combatant command operational support.

Air War College, Maxwell AFB. DoD Prime delivery, professional military education systems.

3rd Infantry Division, Fort Stewart. DoD Prime delivery, mission systems support.

AFNORTH, Tyndall AFB. DoD Prime delivery, mission systems support.

112th Signal Battalion, Fort Bragg. DoD Prime delivery, signal and communications support.

State and Local Prime Performance

MARTA (Metro Atlanta Transit). \$2,500,000 Prime delivery.

Georgia Technology Authority. \$5,000,000 Prime delivery.

GA Department of Natural Resources. \$500,000 Prime delivery.

Georgia Department of Labor. \$2,000,000 Prime delivery.

Additional Federal and State. \$9,332,764 across documented engagements.

LEADERSHIP

Ron Griffin

Founder and Chief Executive Officer

Executive technology and revenue leader with 15+ years across Cisco, Salesforce, and Google. Career attribution exceeds \$64 million in enterprise contract value closed and a \$2 billion enterprise partnership architected. Georgia Tech MBA. Specializes in enterprise transformation, AI orchestration strategy, and digital delivery across regulated environments. Sets AgileLeap-AI strategy, federal positioning, and partner relationships.

Mario Cesar

Chief Technology Officer

Lieutenant Colonel, Georgia State Guard (Georgia Department of Defense); Assistant Chief of Staff, G6, leading communications, cyber operations, and network readiness. Two decades of federal IT prime delivery as CEO and Owner of PearlNet LLC. Personally led the \$19,332,764 of documented federal and state prime past performance attributable to AgileLeap-AI under FAR 15.305(a)(2)(iii). Technical leadership and bridge to federal teaming relationships and DoD and civilian primes.

COMPANY DATA

Legal Name: AgileLeap-AI, LLC

UEI: VC6CSRWJY4N8

CAGE Code: 9ZNN6

Primary NAICS: 541512 Computer Systems Design Services

Additional NAICS: 541511, 541519, 541611, 541618, 541715, 541990, 611420, 611430, 336411, 334511, 541330, 541370

Business Size: Small Business

Socioeconomic Status: SBA-Certified Service-Disabled Veteran-Owned Small Business (SDVOSB)

SDVOSB Certification: Valid through 01/15/2029

SAM.gov Status: Active through 10/09/2026

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