MISSION STATEMENT

At LeapGenGov Ai, we believe in harnessing the power of knowledge to enhance our AI-driven solutions. Explore how our commitment to continuous innovation and inclusive culture shapes the cutting-edge solutions we deliver to our clients.

CORE COMPETENCIES

- Data Analytics & Ai
- Application Modernization
- Migration Services
- ERPC & CRM Solutions

COMPAY PROFILE

- Unique SAM ID : Unique Entity
- ID: N5PWUGWWK2P3
- CAGE Code: 9WRA1
- DUNS: 12-893-8390

PRODUCTS & SOLUTIONS

OCTOPUS

Our advanced tool is crafted to prepare data for Retrieval Augmented Generation (RAG) readiness, facilitating the enhancement of datasets for training large

SURROUND AI

LeapGen AI delivers a versatile framework for developing customized conversational AI solutions to enhance business operations.

Check out DEMO:

https://webapp-frontend-gy4phravzt2ak.azurewebsites.net/

SESIMIC

Seismic transforms patient-clinician conversations into structured clinical notes in real-time, while tracking emotional intelligence to enhance the patient-doctor experience. Powered by advanced generative AI, it also helps doctors prepare for key follow-ups, improving care and efficiency.

NAICS CODES

- 541330: Engineering Services
- 541990: All Other Professional, Scientific, And Technical Services
- 541611: Administrative Mgmt and General Mgmt Services
- 541690: Other Scientific and Technical Consulting Services
- 561110: Office Administrative Services

CONTRACTS

Partnered with: SBA 8(A) Certified company
GSA IT MAS
SVODB
Facility Clearance

PARTNERS

Google
Microsoft
UI Path
Carahsoft
Databricks

PAST PERFORMANCE

DISA – Cybersecurity - Provide Cybersecurity Consulting to the Agency in mentoring junior Information System Security Officers and Information System Security Managers, thereby walking them through the Security Assessment process.

NIH: NIHSC – IT Modernization. As a sub, implemented modernizing supply center operations by developing system solutions to change the control process.

NY State Agency- Cloud Migration- Successful migrated legacy systems to the Cloud