



Delivering innovative, data-driven IT solutions that are customercentric, customizable, and based on proven performance

Kinaras Solutions, Inc. (Kinaras), a Department of Veterans Affairs (VA) Service-Disabled Veteran-Owned Small Business (SDVOSB) and Small Business Administration (SBA) certified 8A program company.

FOCUSED ON SOLUTIONS

The Kinaras **mission** is to give the US Government a top-notch provider of IT services focused on competence, integrity, and professionalism.

Our **vision** is to become a recognized leader in the GovCon field by providing exceptional service and innovative resolutions to customers' needs.



Data Governance



IT Operations & Maintenance



Software Development



Tier I-III Help Desk Support



Independent Validation & Verification



Strategic Communications

KEY DIFFERENTIATORS

- Proven experience streamlining process improvement and decreasing risks in service development evidenced by our CMMI Level III Services certification.
- 2. DCAA Compliant Accounting System
- 3. FCL: Top Secret
- 4. 99% success rate in meeting or exceeding customer SLAs
- 5. Excellent past performance references on all current and past contracts



UEI: N4ZMCU2XD687 DUNS: 116767303 CAGE Code: 8CDJ2

NAICS Codes & Services:

518210	Data Processing, Hosting, and
	Related Services

624230 Emergency and Other Relief Services

541511 Custom Computer Programming

541513 Computer Facilities

Management

561990 Other Support Services

541611 Administrative Management & General Management Consulting

541512 Computer Systems Design

561110 Office Administrative Services

541330 Engineering Services

541618 Other Management Consulting

Services

541619 Other Computer Related

Services

541690 Scientific and Technical

Consulting Services

CONTRACT VEHICLES
GSA MAS 541611 & 54151S

FEDERAL CLIENTS













TECHNICAL COMPETENCIES

Kinaras manages a staff of highly experienced professionals with skills and capabilities in the following areas:

1. Artificial Intelligence

ML Ops | Gen Al | Al Services | Al Governance | Machine Learning

2. Data Operations

Data Management | Cloud Data Pipelines | Data Governance

3. Cloud Infrastructure

Cloud Architecture | Hybrid Cloud and Edge | Data Fabric

4. Analytics and Visualization

Spatial Engineering and Analysis | Graph Analysis | Dashboards | Real-Time Analytics/Event Management

5. Cyber Security Operations

Cloud Security | Continuous Monitoring | Compliance | Risk Management | Incident Response | Disaster Recovery Planning | Identity Access Management | Manage Third-Party Risks | DevSecOps

KEY TECHNOLOGIES



















CASE STUDY: DEPARTMENT OF NAVY NIWC ML OPS AT EDGE

Kinaras Solutions' machine learning engineer has participated with NIWC at Naval Applications of Machine Learning (NAML) since 2022. This relationship has led to research and presentations provided to NIWC and the NAML community on machine learning (ML) operations at Edge.

Contributions to NIWC and NAML:

- Architecture to support ML applications on unmanned underwater systems
- Hybrid cloud deployment supporting extended MLOPS
- Anomaly detection for threat identification and mitigation
- Determining enemy order of battle with MLOPS at Edge





NAML brings together experts and innovators from government, academia, and industry to explore the transformative potential of Al and ML.

NIWC Pacific established NAML in 2016 as a showcase for ML research at its labs, and very quickly grew to include partners from other Navy warefare centers and defense organizations.

NIWC Pacific now partners with the San Diego chapter of AFCEA International San Diego, and NAML serves as a forum for government, industry, and academia to share their work and learn about technical developments in the defense space.



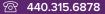






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