

Capability Statement

Core Competencies

Kitefin, LLC, is a Service-Disabled Veteran-Owned Small Business (SDVOSB). Kitefin, LLC is registered with the U.S. Department of Veterans Affairs and Veterans Enterprise Center. The company is headquartered in Laurel, Maryland, supporting a myriad of information technology and cybersecurity programs.

Kitefin LLC specializes in providing Artificial Intelligence, Cloud Technology, DoD Architecture Policies, and Communication services including:

- Data Analytics and Advanced Visualization
- Social Media/Open-Source Intelligence Processing
- Cloud Migration Services
- IT Infrastructure Outsourcing
- Customer Service Desk/Help Desk Services
- Migration & Application
- Rationalization/Integration Services AWS, SBManager AWS Snowball Software, MS Azure
- Identity and Access Management
- NIST Risk Management Framework
- Virtualization Architecture
- Project Management
- Agile Methodology
- Security Compliance

Differentiators

Our customers recognize the value of our extraordinary services because we:

- Maintain only PMP-certified project managers.
- Ensure account team members use our proprietary planning and reporting process to stay in touch with customers and keep them updated on projects.
- Provide public speaking training for all consultants.
- Develop close relationships with subcontractors who can support us in areas such as graphic design, to ensure materials and presentations are always clear and maintain a consistent brand.
- All our staff members have at least a four-year degree with 20% having an advanced degree.
- We are a virtual company without a lot of overhead costs or strict corporate rules, which saves time, money, and creates a flexible workplace for getting things done.

Past Performance

The Defense Information Systems Agency (DISA) Thunderdrome Prototype, a zero trust security solution, that aligns with the president's executive order to improve the nation's cybersecurity posture. By taking advantage of commercial technologies such as Secure Access Service Edge (SASE) and Software Defined-Wide Area Networks (SD-WAN). Thunderdrome will also incorporate greater cybersecurity centered around data protection and integrate with existing endpoint and identity initiatives aligned to zero trust.

Proven success Expert by US Air Force C4ISR research and development computer scientist in cyber security, Field Artillery Operational Systems

Expert critical information systems instructor/proctor for enterprise upgrade project in Fort Hood, Iraq, Qatar, Afghanistan, Germany, France, South Korea, FT Eustis, AP Hill, Jordan, Syrian Border, Abu Dhabi, Dubai, Poland, Italy.

Our Vision



Provide high-quality IT, cybersecurity, and analytics solutions through proven innovative, business, and technical practices.

DUNS: 074616577 CAGE Code: 97AX2

Unique Entity ID: Z16TT93CUMU6

VAICS.

541512 – Computer Systems Design Services [Primary]

Secondary NAICS: 541519, 541611, 541690, 611430, 611420, 541310, 541330, 541370, 541420, 622110, 624120, 485310, 488490, 722330

Certifications

Service-Disabled, Veteran-Owned Small Business (SDVOSB)

Security + CE COMP001021112011 8575 Compliant

Federal Communication Commission General Radio Operator License w/ Radar License: PG00050331

Federal Communication Commission Proctor License: **0025080953**

International Society of Electronics Technicians IEEE: **94502506**

Corporate Information

Accept Credit and Purchase Cards

Contact Information: Office: (301) 685-0027



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