DOKKA

DOKKA LLC

Capability Statement

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LEADERSHIP



Ahmed Mohamed
Aerospace Engineer
Founder/Manager

Company Data

Business Type: Small Business / Startup

Established: June 2025

Capabilities narrative

DOKKA LLC is a technology-driven small business specializing in advanced computer vision, AI, and autonomous systems for defense and commercial applications. We design and develop intelligent platforms capable of perception, decision-making, and control across air, land, sea, and space domains. From drone and missile systems to smart surveillance, manufacturing automation, and embedded sensing, DOKKA delivers adaptable, mission-focused solutions powered by cutting-edge engineering and real-world testing.

Capabilities Overview

- Specialize in AI-driven computer vision, embedded systems, and autonomous control
- Develop intelligent platforms for air, land, sea, and space — including UAVs, missiles, satellites, and robotics
- Expertise in real-time perception, decision-making, and deep learning models (e.g., YOLOv8)
- Capable of rapid prototyping, system simulation, and multi-domain ISR applications
- Agile, engineering-led team with cross-domain technical versatility
- Strong academic partnerships, providing access to labs and faculty experts
- Actively expanding a national network of subject-matter experts and collaborators
- Open to working as a subcontractor or engaging other businesses and institutions as subcontractors to support contract execution

Past Performance

As a newly formed startup, DOKKA LLC does not yet have direct past performance. However, our leadership brings significant experience in aerospace engineering, embedded systems, and intelligent platform development. We have partnered with multiple professors at San Diego State University (SDSU) and are continuously growing our network of technical experts to support successful contract performance and deliver on our core values of innovation and mission alignment. We are also actively expanding our connections across academia and industry and are open to serving as subcontractors—or bringing on qualified subcontractors, including research institutions and small businesses—to best support proposed contracts and collaborative R&D efforts.