



A **Service-Disabled Veteran-Owned** technology consulting and implementation company built with one mission: helping people work smarter and safer with Automation through Agentic AI. We design secure systems that handle the busywork, connect data across departments, and keep information protected so teams can focus on what truly matters. Founded by a **U.S. Air Force veteran**, **XOVA** brings real-world experience from defense, healthcare, and enterprise operations. We understand how pressure, time, and data collide in daily work, and we build technology that brings clarity, speed, and control back to the mission. **XOVA** helps organizations save time, strengthen security, and turn complex challenges into simple, repeatable solutions that last.

CORE COMPETENCIES

- Enterprise AI Integration
- Agentic AI Systems
- Robotic Process Automation (RPA)
- Intelligent Document Processing
- Data and API Integration
- Cloud AI Architecture
- Legacy System Integration
- End to End Automation Delivery
- Mission Workflow Automation
- Managed AIOps Support
- Data Analytics and Reporting
- Low-Code and No-Code Automation Solutions
- Custom AI Development
- Staff Augmentation
- Automation Program Management
- Microsoft Power Platform & Azure Cloud Automation
- Training & AI Adoption Support

NAICS CLASSIFICATIONS

- **541511** - Custom Computer Programming Services (Primary)
- **541512** - Computer Systems Design Services
- **541513** - Computer Facilities Management Services
- **541519** - Other Computer Related Services
- **518210** - Data Processing, Hosting, and Related Services
- **541618** - Other Management Consulting Services
- **541990** - All Other Professional, Scientific, and Technical Services
- **611420** - Computer Training

PAST PERFORMANCES



USAF - AUTOMATION & AI MODERNIZATION

Designed and deployed secure automation and AI-driven workflows across NIPR and SIPR environments that eliminated 1.2 million manual labor hours annually and generated 33 million dollars in yearly savings, with cumulative impact exceeding 100 million dollars over the program's lifecycle.



AFWERX - TECHNOLOGY INTEGRATION & MODERNIZATION:

Supported DAF modernization by guiding 342 AI and cybersecurity companies through mission alignment, managing a 25.5 million dollar innovation portfolio, and leading 30+ technical sessions to translate operational needs into deployable capabilities.



NASA - AMES RESEARCH CENTER

Improved security for three Mission Support Systems by applying NASA's Incident Response Framework, completing Privacy Threshold Analyses for PII, and supporting NIST-aligned contingency planning to strengthen resilience across mission operations.