

CORE COMPETENCIES

Arium Solutions, LLC is a Minority-Owned Small Business focused on providing technology solutions to government and commercial sectors since its formation in 2018. We provide technology driven innovative solutions that delight our customers with measurable value, reduced cost and enhance the quality of their products and services. Arium Solutions is Headquartered in Port Saint Lucie, Florida.



We help our customers achieve their objectives through cost-effective Information Technology Solutions. We are a part of the *Dell EMC Partner Program* and are authorized resellers of Dell Computers and Dell accessories. The following are the capabilities and the expertise of Arium Solutions:

APPLICATION SERVICES

Applications Development | Application Modernization Application Rationalization | Application Support & Maintenance

DATA & ANALYTICS SERVICES

Data Visualization | Business Intelligence Data Science | Artificial Intelligence Enterprise Data Management

TECHNOLOGY ADVISORY

Enterprise Architecture | Strategic Technology Planning IT Governance | Information Assurance & Data Quality Technology Roadmap Development

PROJECT MANAGEMENT OFFICE (PMO) SUPPORT

Bid management | Acquisition & Budget Planning Project Planning | Program Schedule & Assessment Earned Value Management (EVM)

COMPANY DATA

DBE CERTIFIED NAICS: 541511, 541512, 541519, 541618

PAST PERFORMANCES

NUNETZ TECHNOLOGIES/ DEPARTMENT OF DEFENSE

Proof of Concept showcasing system consolidation and UI re-engineering, by creating a modern version of the Army's current User Interface for a program called **CPTrack** (Compliance and Processes Tracking System).

XR SPORTS GROUP

Consulting on multiple projects involving infrastructure of their gaming platform, including Proposals and Cost Esitmations.

OTHER ENGAGEMENTS INCLUDE:

Management Consulting, IT Advisory, Cloud Transformation, Cognitive Services, Analytics & Reporting Solution Implementation, Program Delivery, Project Management, Infrastructure Deployments, and more.