



IntelliTech is a minority-owned small business providing comprehensive IT services and solutions to commercial and government clients. We specialize in turning mission-critical challenges into actionable digital solutions—empowering readiness, agility, and insight at scale.



## Approach and Differentiators

- **Mission-Driven Execution:** We align technical delivery with agency priorities, ensuring measurable impact from day one.
- **End-to-End Delivery:** From full-stack web apps to AI-enabled data pipelines, we build secure, scalable solutions—not just provide staff.
- **Dual-Sector Experience:** Our team brings battle-tested expertise from both federal and commercial engagements.
- **Secure by Design:** Every solution integrates DevSecOps, zero-trust principles, and compliance with IL5/IL6 and NIST standards.

## Past Performance

### DoD – Advana (CDAO), 2021–Present

- Core contributor to the DoD's flagship enterprise data and analytics platform. Led the design and implementation of the Advana Data Operations (ADO) Framework and Connections Utilities, enabling secure, event-driven ingestion and governance of 450+ data sources across classified and unclassified networks.
- Delivered containerized, cloud-native mission applications and AI/ML-ready microservices that support real-time analytics and operational insight. Supported full-stack development, IL5-compliant infrastructure automation, and DevSecOps pipelines that power data-driven decision-making across the enterprise.

### Global Management Consulting Firm (via Virgo Solutions)

#### 2023–Present

- Delivering high-impact data engineering and AI solutions in support of U.S. Defense and Fortune 500 clients. Developed digital twin simulation models and full-stack web applications that enable dynamic scenario analysis and mission-critical decision support.
- Designed and deployed cloud-native architectures with embedded DevSecOps practices to ensure secure, scalable, and reliable performance. Modernized legacy platforms to support real-time analytics, predictive insights, and accelerated business and operational outcomes.

### NALEJ Corporation – SaaS Integration, 2025

- Integrated Databricks, Palantir, Qlik, and other SaaS into a unified platform for a DoD innovation event. Delivered secure SSO, automated IaC provisioning, and data pipelines for dual-use AI/ML workflows.

## Company Data

UEI: RZHJP65MFYE3

CAGE: 9Q3M3

NAICS CODES: 541511, 541512, 541513, 541519, 518210, 541611, 541618, 541690, 541990



## Core Competencies



### Application Development & Modernization

- Deliver robust, user-centric applications through modern software engineering best practices
- Employ Agile methodologies to accelerate time-to-market and ensure continuous improvement



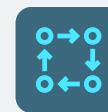
### Data Analytics & Engineering

- Transform raw information into actionable insights using advanced data pipelines and frameworks
- Drive data-driven decisions through real-time analytics, visualization, and predictive modeling



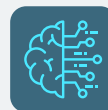
### Cloud Solutions

- Enable seamless cloud adoption and migration strategies tailored to each client's environment
- Optimize infrastructure, ensuring scalability, high availability, and cost-effectiveness



### DevSecOps Services

- Integrate security at every stage of the development lifecycle, ensuring compliance and resilience
- Automate CI/CD pipelines to streamline releases and enhance collaboration across teams



### AI & ML

- Develop intelligent solutions for predictive analytics, anomaly detection, and trend forecasting
- Leverage cutting-edge AI techniques and tools to drive innovation and automation