LUKAN SERVICES LLC.

Data & Systems Engineering • Program Management • Cyber Governance • Machine Learning

UEI: VZWQXKTZXXJ2 **CAGE:** 26GR7 **Structure:** Single-member LLC, Small business **HUBZone:** application pending; principal office in a qualified HUBZone, Cocoa, Brevard County, FL	**Primary NAICS:** 541511 **Secondary NAICS:** 541512, 541611, 541618, 541519 **PSC:** R408, DA01, DA02

COMPANY OVERVIEW

Brevard County technology and program management firm, established in 2021 and led by its owner, who brings over 35 years of hands-on machine learning, database engineering, systems integration, and project management experience at large enterprise clients, including national retail and media brands. Offered to federal, state, and local agencies that need data, systems, and security work led by one accountable expert from design through delivery.

CORE COMPETENCIES

Data & Systems Engineering

- Database architecture and migration (SQL Server, Oracle, Netezza, DB2, PostgreSQL, MySQL, MongoDB)
- Terabyte-scale data marts and reporting
- Data cleansing and standardization
- ML, Fraud detection systems
- LAN/WAN and hybrid infrastructure design

Program & Process Management

- Program and project management (ITIL 4)
- Business process management and optimization
- Build-vs-buy and platform consolidation analysis
- Executive and CFO-level performance reporting

Security & Governance

- Identity and access management, single sign-on
- Zero Trust access architecture
- AWS security and compliance documentation
- Log governance for forensics and audit

SELECTED PAST PERFORMANCE (PRINCIPAL'S EXPERIENCE, BROUGHT TO LUKAN SERVICES LLC.)

Client	How performed	Scope and results
National retailer (Macy's)	Principal's prior NY s-corporation; 11+ year direct engagement	Led process automation and systems programs. **In two of many assignments, eliminated work equivalent totaling approximately 1,500 FTEs (~$95 million annually).** Architected/implemented a **ML fraud detection system analyzing over 100 million transactions per year**. Architected/implemented terabyte size datamart combining five divisional marketing regions into one common data mart from 5 disparate systems. Sustained efficiency gains for the rest of the engagement and reported monthly to ***Fortune 100 CFO*** then transitioned to the CMO.
IPG Media Brands (UM/J3) Data Manager	W-2 Employee	Architected and managed a terabyte-scale datastore that **ingested 97 disparate feeds** into one common structure. Built an ML algorithm for data tracking, reporting, and automated notifications, improving analytics team efficiency.
Adorama, AWS security and compliance	W-2 Employee	Directed AWS security and regulatory documentation for third-party integration with Amazon Shopping, validating API boundaries, encryption, and logging coverage.
Satcom Direct, financial systems analysis	W-2 contract through a staffing vendor	Audited billing and accounting workflows across MS Dynamics GP, Deltek, and COMSAT ERP. Identified 40 efficiency opportunities and delivered a custom-vs-COTS roadmap for single-platform consolidation, plus automated executive reporting.
Lands' End, cybersecurity and identity	W-2 contract through a staffing vendor	Project manager, business analyst, and technical lead on IT asset management, IAM, and SSO rollouts, enforcing Zero Trust principles across corporate and retail operations.
Nationwide media company	W-2 employee, VP of Enterprise IT Systems	Designed, sales, managed and deployed an on-premises **Windows ERP across 50 distributed subsidiaries** and ran its full lifecycle through 24/7/365 production deadlines.

WHY WORK WITH US

- **Engineer and project manager in one.** The person who scopes your requirements also writes the schema and runs the schedule.
- **Measured results.** Documented savings at large-enterprise scale, not just activity.
- **Local and HUBZone-qualified.** Based in Brevard County for fast on-site support of Space Coast defense, aerospace, and launch customers. HUBZone certification pending.
- **Database-first discipline and first principles engineering.** Data models are built correctly before applications are layered on, which reduces rework.

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