

OSONWANNE GROUP LLC

APPLIED AI | CUSTOM SOFTWARE | WORKFLOW AUTOMATION

Osonwanne Group LLC is an applied artificial intelligence venture studio and consultancy. We design, build, and deploy AI software that connects to existing tools and private data, automates operational workflows, and incorporates verification and safety controls.

CORE COMPETENCIES

- AI strategy & solution architecture**
Workflow assessment, use-case prioritization, solution design, and implementation planning.
- Custom AI software & systems integration**
Develop, test, and deploy AI applications integrated with business tools, data, and operating processes.
- Conversational & voice AI**
Voice and chat agents that execute workflow actions and verify outcomes against system records.
- Secure retrieval & data engineering**
Retrieval-augmented generation (RAG), tenant isolation, versioned data pipelines, and automated integrity checks.
- Compliance automation & AI safeguards**
Repeatable regulatory workflows, audit trails, production monitoring, and supervised AI improvement.

SELECTED PRODUCT EXPERIENCE

Company-developed platforms

CactusComply

Arizona Transaction Privilege Tax (TPT) platform combining voice AI, isolated retrieval, and data-integrity automation.

CactusQuant

AI trading research platform with supervised retraining, policy validation, and fallback controls. Developed and evaluated in a paper-account environment.

COMPANY & CONTACT

Osonwanne Group LLC

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RELEVANT NAICS CODES

2022 U.S. classifications

541511	Recommended primary Custom Computer Programming Services
541512	Computer Systems Design Services
513210	Software Publishers
541519	Other Computer Related Services
541611	Administrative Management and General Management Consulting Services
541715 R&D; scopes	Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)

FOUNDER-LED DELIVERY

Direct architecture and engineering involvement.

PRODUCT EXPERIENCE

Methods informed by in-house AI platforms.

PATENT-PENDING SYSTEMS

Two U.S. provisional applications filed June 24, 2026.