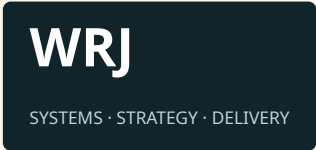


Wisdom R. Jonathans

AI Systems Engineer

Technology/Product Architect + Builder



THE OPERATING IDEA

Build intelligence that can be trusted to move.

I design and build software systems that reason, coordinate, act within boundaries and verify outcomes.

DISCOVER · MAP · ORCHESTRATE · CONTROL · VERIFY · DEPLOY

SELECTED SIGNALS FROM A BROADER ENGINEERING HISTORY

20+

YEARS ACROSS TECHNOLOGY

200+

PRIVATE REPOSITORIES

06

SELECTED PUBLIC SYSTEMS

08

SELECTED CAPAFY AGENTS

01 Selected public systems and agents are observable examples—not the full private engineering portfolio.

A technology career built across institutions, products and systems.

Founder, technology leader and AI systems engineer with a career spanning institutional technology, education, entrepreneurship and a growing body of private and public software work.

POSITIONING

Technology/Product Architect + Builder

I take problems from discovery through architecture, orchestration, security, testing and product completion.

My public portfolio is intentionally curated. It shows six systems and eight Capafy agents as observable examples of a much larger engineering history spanning 200+ private repositories, additional product experiments and years of technology leadership.

PROFESSIONAL EXPERIENCE

Founder & CEO

Soteria AI Technologies Inc.,

2023 — PRESENT

Founder of the Delaware C-Corp and broader Soteria technology portfolio. Building AI and agentic systems for enterprise software, intelligent automation, planning, execution and business outcomes.

Director of Technology

Dominion Aviation College,

2023 — PRESENT

Technology leadership within an aviation-education environment.

Vice Chairman

Exceeding Grace Aviation College,

2016

Leadership and management within aviation education.

Chief Administrative Officer

Dynamax Institute of Technology,

2013

Administrative and technology-related institutional leadership.

Head of IT

Masters Place International Church,

2009

IT leadership and institutional technology responsibilities.

Lecturer

Olivine Data Processing,

2002

Teaching and technical education responsibilities.

HOW I WORK

Problem outward. Intelligence with control.

Understand the objective, decompose the system and keep security, validation, recovery and accountable execution explicit.

Six systems. One engineering thesis.

These are selected public-facing systems, presented to make the engineering approach observable rather than to represent the full private portfolio.

Autonomous Agent Operations Platform

AGENT INFRASTRUCTURE

A governed control plane for autonomous AI workers with planning, orchestration, event-driven workflows, bounded tools, verification and auditability.

Due Diligence Intelligence

RAG / EVIDENCE

Evidence-grounded reasoning through document ingestion, retrieval, evidence classification and source traceability.

Forex Autonomous Agent

BOUNDED AUTONOMY

Event-driven decisioning with deterministic risk controls, paper execution, exposure management and replay.

Intelligent Office

ENTERPRISE AI

Controlled AI intelligence inside an enterprise application with authentication, authorization, organization isolation and human review.

Gig Radar

AI MATCHING

Opportunity discovery and matching through normalization, deduplication, profile matching, AI ranking and feedback.

The Council

DECISION INTELLIGENCE

Multiple analytical perspectives for better human decisions through context assembly, orchestration, structured synthesis and streaming.

SELECTED AI PRODUCTIZATION

Capafy — 8 Published AI Agents

A selected public layer of a broader productization practice: specialized professional methodologies packaged into reusable AI agents and structured workflows.

A stack organized around system responsibility.

AI AND INTELLIGENT SYSTEMS

Agentic systems · AI orchestration · LLM architecture · Structured outputs · Human-in-the-loop

Knowledge & Retrieval

RAG · Embeddings · Semantic search · Pinecone · Evidence grounding · Source traceability

Architecture & Infrastructure

Event-driven architecture · Orchestration · Tool gateways · Verification · Recovery · Auditability

Application Engineering

React · TypeScript · PostgreSQL · Authentication · Authorization · Enterprise application architecture

EXECUTIVE SUMMARY

I design and build intelligent software systems that move beyond generating responses toward reasoning, coordinating work, taking bounded actions, verifying outcomes and operating within explicit controls.

EDUCATION

[BSc Mathematics

Ambrose Alli University

Advanced Diploma, Information Technology

Olivine Institute of Computer Science], [Master of Theology

Northwestern Christian University

PhD Theology

Currently pursuing · Northwestern Christian University]

Available for AI software engineering, technology architecture and intelligent product opportunities.

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