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Professional Summary

Evidence-backed portfolio for AI implementation architecture roles, centered on multi-surface systems, governed assistance, data boundaries, and human decision authority.

Core Capabilities

- Multi-surface application and workflow architecture
- Bounded AI-assistance patterns and explicit approval gates
- Supabase/PostgreSQL data boundaries and row-level controls
- Server-side authorization, validation, and auditability
- Source-grounded ingestion, versioning, and deterministic scoring
- Local MCP architecture with Python, SQLite, and coding-agent adapters

Selected Systems

Tandem

Tested Local Product - MCP Server; Not Hosted

- A tested local MCP server and collaboration hub connecting Claude Code, Codex, and a human through shared planning, cross-review, and delivery acceptance.
- Verified MCP handshake, 19 tools, channel notifications, protocol conformance, and 80 unit tests. Both lead modes completed scripted workflows; a full product run with both real agents is unverified.

KeyTurn Cleaning Company OS

Production Prelaunch - Controlled Launch

- A multi-surface operating system connecting a public cleaning website, internal CRM, crew portal, Supabase data boundaries, and guarded automation controls.
- Evidence focus: Capture a scoped service request; require approval before guarded actions. Boundary: Production prelaunch is not evidence of active business operations.

Government Contract Intelligence Platform

Functional Prototype / In Development - Not Deployed

- A multi-tenant prototype that normalizes federal opportunities, applies explainable qualification rules, connects award context, and keeps pursuit decisions human-controlled.
- Evidence focus: Collect and preserve public source records; present evidence for a human pursuit decision. Boundary: No production service, live billing, provider email, or production database is claimed.

Agency Operations OS

Functional Prototype / In Development - Local Only; Not Deployed

- A local prototype for lead intake, owner qualification, client and project records, approvals, change requests, support, and organization-scoped portal access.
- Evidence focus: Capture and qualify a lead; expose only organization-scoped records in the client portal. Boundary: The application is local-only and not deployed.

Verified Technical Environment

Claude Code Channels | Codex app-server | MCP | Next.js | Playwright | PostgreSQL | PWA | Python | React | SAM.gov | SQLite | Supabase | TypeScript | USAspending | WebSockets

Evidence Boundaries

- Evidence supports capabilities, not sole authorship, employment, customers, revenue, adoption, savings, or profitability.