



I help teams turn repeated manual work, disconnected tools, and AI experiments into dependable workflows and production software.

WAYS TO WORK TOGETHER

Fixed-scope workflow sprint, hands-on implementation, custom software, or fractional technical leadership.

Selected delivery evidence

DELIVERED SYSTEM

Federal credentialing

U.S. Air Force Air Education and Training Command

Problem: Represent and verify professional credentials through a purpose-built digital workflow.

Delivery: Built and delivered a blockchain-based credentialing system that completed customer acceptance.

Relevant strengths: Identity, verification, distributed applications, stakeholder requirements, and accountable delivery.

SHIPPED PRODUCT WORK

Healthcare payments

In-app payment and reconciliation workflow

Problem: Connect an application, physical payment terminals, secure payment handling, and operational accounting.

Delivery: Designed and shipped terminal integration, tokenization, ledger reconciliation, and PCI-aware workflows.

Relevant strengths: Payments, backend architecture, integration reliability, failure handling, and security boundaries.

CURRENT PUBLIC PRODUCT

NextMove

AI-assisted opportunity and relationship workflow

Problem: Opportunity research, relationship context, and follow-up become fragmented across tools and people.

Build: A multi-user product with authenticated integrations, bounded AI tools, structured feedback, PostgreSQL, Redis, Docker, and CI.

Evidence: Public source and implementation details at github.com/BlainThomas/next-move.

10+ years

Software systems, cloud delivery, identity, payments, and operational applications.

Production-minded AI

Context, tools, evaluation, observability, permissions, and human responsibility.

Practical engagement

Start with one workflow and a clear success condition before expanding scope.

Have one workflow that is slow, repetitive, or disconnected?

Start with a scoped assessment of the process, systems, risks, and practical implementation path.

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