

Engineering inside the operating problem.

Forward-deployed engineering for enterprise software and production AI.

US-based. Accountable from architecture through production.

Ashlr works alongside enterprise, government-contractor, and product teams to understand the workflow, integrate complex systems, and deliver software the organization can operate and own.

Software & platforms

Internal applications, portals, product platforms, and maintainable production systems.

Systems integration

Connect CRM, ERP, finance, documents, and operational tools around the work.

Production AI

Permissioned knowledge, task-specific evaluations, review paths, and bounded agent workflows.

Data & intelligence

Data foundations, pipelines, executive dashboards, reporting, and decision surfaces.

Cloud & delivery

Deployment architecture, operational visibility, launch controls, and documented recovery.

Adoption & assurance

AI education, workflow adoption, access design, application review, and handoff.

Engagements: defined workstreams, embedded delivery, or an ongoing platform roadmap.

SELECTED DELIVERY EVIDENCE

Built work. Inspectable context.

Three published engagements illustrate the delivery model. Their scope and results are specific to each client.

CASH MARGIN PARTNERS

5 weeks

Signature to production

Retail fintech platform

A manual retail methodology became multi-tenant software, connecting commerce, accounting, payments, and operating decisions. The published case study records a May 15, 2026 production launch and 269 passing specifications at diagnostic-engine launch.

ashlr.ai/work/cash-margin-partners-platform

JMU ETA & GCFE

2 cohorts

Guest instruction

Applied AI education and adoption

Technology partnership and guest instruction for both ETA cohorts on June 11, 2026. The work connected operating assessment, AI opportunity sizing, implementation decisions, and responsible adoption.

ashlr.ai/work/jmu-eta-ai-education

HYRUP

Client-verified

Named founder testimonial

Operating intelligence

Systems integration, executive dashboards, and comparative intelligence shaped around leadership decisions. The published case study includes a named testimonial from founder George Graves.

ashlr.ai/work/hyrup-operating-intelligence

DELIVERY AND PROCUREMENT

A clear path into production.

Named responsibility, explicit acceptance, and an operating model the client can carry forward.

01**Define**

Workflow, scope, data, access, capacity, and acceptance.

02**Build**

Named technical leads, working increments, and review.

03**Validate**

Tests, AI evaluation, launch evidence, and approvals.

04**Operate**

Runbooks, ownership, recovery, support, and transition.

Controls sized to the system

- Least-privilege access and explicit data and provider boundaries.
- Evaluation, source context, uncertainty handling, and human approval paths for AI.
- Testing, dependency review, remediation, launch controls, and recovery planning.
- Repository access, documentation, runbooks, named escalation, and agreed support.

What to bring to discovery

- The workflow, operating outcome, systems, users, and integration dependencies.
- Data classifications, geographic access, security review, and provider requirements.
- NDA, agreement, work-product ownership, acceptance criteria, and review stakeholders.
- Required capacity, continuity expectations, launch timing, support, and transition needs.

Engagement-specific assurance

Required controls, personnel eligibility, registrations, certifications, and authorizations must be verified for the engagement. This packet does not assert blanket certification, cleared delivery, a contract vehicle, or government approval. The signed agreement defines obligations, ownership, and service levels.

Start with the operating problem.

AshlrAI, Inc. | Virginia C-corporation | Incorporated March 2, 2026

support@ashlr.aiashlr.ai/contact[Trust & procurement](#)[Company facts](#)