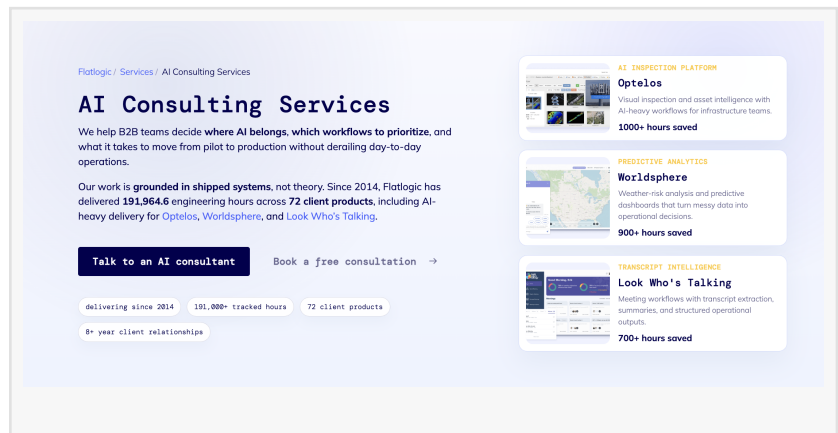


Flatlogic Helps Industry Experts Turn Their Knowledge Into AI Software Products

Flatlogic combines AI consulting, product discovery, and software engineering to help industry specialists turn ideas into functional, market-ready MVPs.

AUSTIN, TX, UNITED STATES, October 21, 2026 /EINPresswire.com/ -- Flatlogic is an [AI consulting](#) and custom software development company that helps industry experts, consultants, and entrepreneurs transform their

specialized knowledge into AI-powered software products. By combining AI product discovery, technical architecture planning, and MVP development, the company helps businesses turn ideas into functional applications without building an internal engineering team from scratch.



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The best software ideas often come from industry experts, not developers. We help turn their knowledge into practical product plans and working AI-powered applications.”

*Philip Daineka, CEO of
Flatlogic*

Turning Industry Knowledge Into Software Opportunities

Across industries such as manufacturing, logistics, finance, and professional services, experienced specialists often identify operational problems that existing software cannot adequately solve.

These professionals understand their industry's workflows, customer requirements, and inefficiencies. However, transforming that expertise into a commercial software product requires additional capabilities, including software

architecture, database design, [AI integration](#), and product development.

Flatlogic works with domain experts to bridge this gap.

From AI Product Discovery to a Functional MVP

Flatlogic's approach begins with identifying a concrete business problem and evaluating whether

AI can meaningfully improve an existing process. The discovery process covers:

- Problem identification: Understanding the workflows, inefficiencies, and customer needs that the product should address.
- AI feasibility: Determining where AI automation, document processing, intelligent search, or AI assistants can create value.
- Product roadmap: Defining essential features, target users, and development priorities.
- Technical architecture: Planning databases, integrations, application infrastructure, and AI components.
- MVP development: Building an initial functional application to validate the product with real users.

The goal is to create a clear development path while avoiding unnecessary features and premature investment.

Practical Applications Across Industries

For example, a logistics specialist could create an AI-powered platform that processes shipping documents and identifies missing information. A financial consultant might develop a system that consolidates business data and generates automated reports. A manufacturing expert could build an application that combines inspection records, technical documentation, and AI-assisted analysis. In each scenario, the domain expert defines the industry problem while Flatlogic contributes the engineering expertise required to develop the solution.

Combining AI Development With Production-Ready Software

AI prototypes can demonstrate an idea quickly, but commercial business applications require more than a functioning AI model. They must handle structured information, authentication, user permissions, integrations, and business workflows reliably. Flatlogic combines traditional software engineering with AI-assisted development to address these requirements. The company's capabilities include SaaS application development, CRM and ERP systems, workflow automation, AI integrations, and custom business platforms.

Flatlogic also develops its own AI-powered software generation platform, which enables users to create customizable web applications while retaining access to the underlying source code. This combination allows the company to support projects from early discovery through MVP development, deployment, and ongoing product improvements.

A Practical Starting Point for Industry Experts

Flatlogic encourages professionals exploring AI product opportunities to begin with a narrowly defined problem rather than a large collection of features. The company helps evaluate technical feasibility, determine what should be included in the first version, and establish a realistic

development roadmap. Industry experts interested in developing AI-powered software can learn more about Flatlogic's consulting and engineering services at <https://flatlogic.com>.

About Flatlogic

Founded in 2013, Flatlogic is a software development company specializing in AI-powered applications, SaaS platforms, CRM and ERP systems, and custom business software. The company provides AI consulting, product discovery, software architecture, MVP development, and engineering services to startups and established businesses.

Flatlogic also develops an [AI-powered application generator](#) that helps businesses create customizable web applications with full source-code access.

Flatlogic PR

Flatlogic

contact@flatlogic.com

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