revnode

Capability Statement

Software Consultancy · New York

AI expertise. Full-stack execution.

REVNODE helps organizations build and run software, with a focus on making AI practical, operational, and financially viable. We combine strategic guidance with hands-on engineering across the entire technology stack.

Core Capabilities

Full-stack Software Engineering

Design, build, and operate software across the stack. Bring broad, cross-industry engineering experience to applications, services, integrations, and the systems behind them.

AI Advisory & Cost Optimization

Evaluate AI approaches and uncover avoidable spend in model selection, tool calling, repeated context, and retries. Align engineering decisions with the economics of production AI.

AI Infrastructure & Operations

Build the foundation beneath AI products with AI FinOps, LLMOps, and MLOps. Support the infrastructure and workflows that take teams from planning into production.

Security, Data Integrity & AI Evals

Protect sensitive data and preserve its integrity across systems and AI workflows. Evaluate AI outputs for accuracy, reliability, and safety to identify failures before they reach production and monitor performance after deployment.

Why REVNODE

Homegrown

All of our teams are US based and the company is entirely US owned.

In-house

All work is done internally, with no outsourcing or sub-contracting.

Production Expertise

Our engineers have built and run production systems at scale for more than 20 years.

AI Focus

AI specialization grounded in experience across industries and the full software stack.

Where We Fit

Building software solutions for enterprise and startups, federal contractors, and government procurement teams.

Selected Clients

Nasdaq / Google / Microsoft / Sysco / FIS / EchoStar / Capital Group / Togal.AI / NGA

Let's discuss your next engineering challenge.

Schedule a meeting with Marat Denenberg, our principal software engineer, at calendly.com/maratd/30min