



SOFTWARE ENGINEERING CONSULTING

# Software systems your team can understand, change, and own.

tsmithcode.ai

When an internal system matters too much to keep limping along, TSmithCode helps teams clarify architecture, data, releases, and ownership before the next change.

## BEST FOR

Technology leaders, founders, operators, and delivery owners evaluating a senior software engineering partner for important internal systems.

## WHAT GETS CLEARER

Whether the system needs architecture review, modernization, integration, data management, AI-assisted workflow automation, or a clean stop condition.

## WHAT YOUR TEAM CAN REVIEW

Software service pages, technical walkthroughs, delivery patterns, classification fit, and shareable consulting summaries.

## WHAT TO SEND

Business process, system in view, current stack, data sources, release risk, timeline, and the decision needed first.

## BEST-FIT PROBLEMS

- .NET, C#/VB.NET services and desktop modernization
- TypeScript/JavaScript interfaces and operational tooling
- SDLC, architecture, data management, integration, and AI-assisted automation

## BUYER-SAFE PROOF

- Software service and evidence pages
- Technical videos mapped to consulting evidence signals
- Private code, credentials, and client-confidential details excluded

## NEXT ACTION

- Open the software consulting intake
- Name the process, system, and delivery risk
- Move sensitive artifacts later through the right channel

## FOUNDER OPERATING RECORD · PRIOR EXPERIENCE, NO ENDORSEMENT

### Fry Reglet

**AUG 2017–SEP 2021**

CAD Technical Manager ·  
Operations Technology Specialist

### Daikin Applied

**DEC 2021–JUN 2022**

Lead IT Applications Developer /  
Senior IT Applications Developer

### 1Path Systems / Atlas Professional Services

**SEP 2022–APR 2023**

Senior Software Architect

### IBM / American Electric Power via AlgebraIT and Artech

**JUL–DEC 2025**

Autodesk Developer / Architect ·  
Software Architect / Platform  
Modernization

## PRIVATE BY DEFAULT

TSmithCode does not need private source code, credentials, customer records, internal diagrams, sensitive financial data, or employer-confidential details in the first message.

## Start with one software system.

Use the TSmithCode intake to name the system, the risk, and the decision your team needs first.

[Open software intake](#)