

JEREMY LAROSE

AI-Native Software Engineer | Integrations & Automation Specialist

989-763-2085 · jeremy@jeremylarose.com · linkedin.com/in/jeremylarose ·

SUMMARY

AI-native software engineer with 6+ years in the .NET/C# ecosystem and deep expertise in backend integrations for enterprise applications. I combine senior-engineer judgment with modern techniques like multi-agentic development to ship production-grade software faster. My specialty is designing AI-embedded custom software that automates business workflows by bridging integrations with deep company context. A former world-class horse trainer, I bring that same discipline and leadership to every team I lead.

EXPERIENCE

Staff Engineer 04/2024 – Present
The Way How Remote

Custom software development firm building AI-embedded solutions for business automation.

- Architect and deliver custom software with AI embedded at the core — systems that operate on company-specific context, not generic prompts.
- Pioneered a multi-agentic development workflow that compounds senior engineering judgment across parallel agents, dramatically accelerating feature delivery.
- Design integration layers that unify disparate SaaS platforms (CRMs, ERPs, marketing tools) with LLMs to automate previously manual workflows end-to-end.
- Partner directly with client stakeholders to translate ambiguous business problems into precise, automatable specifications.

Software Team Leader, Integrations 01/2022 – 04/2024
Clarity Ventures Austin, TX

B2B software solutions firm.

- Led a team designing and delivering backend integrations for enterprise SaaS clients.
- Built a new architecture framework that drove a 200% improvement in launched projects.
- Streamlined development and discovery processes, reducing deployment time by 70%.

Backend Integrations Engineer 01/2021 – 01/2022
Clarity Ventures Austin, TX

- Designed custom integrations between ERP and eCommerce platforms, driving a 75% lift in sales volume for clients.
- Improved project delivery by 90% through architecture and coding best practices; mentored junior developers.

Horse Trainer (Prior Career) 2004 – 2020
LaRose Show Horses Alma, MI

Owned and operated a competitive training business; produced multiple world and national champion horses while running client relationships, events, and operations.

EDUCATION

Computer Science, Bioengineering — Michigan State University 2009 – 2013

STRENGTHS

AI-Native Developer

Fluent in multi-agentic workflows, LLM orchestration, and embedding AI into production systems with company-specific context.

Integration Specialist

Deep experience bridging complex systems across modern SaaS, ERP, and eCommerce stacks.

Team Leader

Strong leadership with a focus on collaboration, mentorship, and driving high standards.

KEY ACHIEVEMENTS

AI-Embedded Automation

Shipped AI-powered automation that eliminated manual workflows for enterprise clients by bridging integrations with company context.

ERP System Transformation

Led a team transitioning a legacy ERP to a modern cloud-based solution, significantly improving operational efficiency.

HARD SKILLS

.NET · .NET Core · C#

Multi-Agent Development

AI Integration & LLM Orchestration

MCP · Claude Code

API Integrations

Azure DevOps

Solutions Architecture

Database Management

React · Svelte · Angular

SOFT SKILLS

Team Leadership

Effective Communication

Problem Solving

Adaptability