

Joshua Kuski

Digital Enablement | AI Adoption & Training | Agent Design & Automation

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Professional Summary

Digital enablement specialist and industrial systems engineer with five years delivering operational and digital solutions. Leads stakeholder discovery, ranks AI and automation opportunities by value and adoption readiness, builds secure workflows and agents, and trains non-technical teams through rollout.

Core Skills

Enablement: Stakeholder discovery, opportunity assessment, adoption planning, live training, documentation, and change support

AI & Platforms: Agent design, evaluation, workflow automation, API and MCP integration, Microsoft 365, Teams, SharePoint, Power Platform, Copilot, Claude, ChatGPT, and Cursor

Professional Experience

AI Enablement & Solutions Consultant | Prairie AI | Jan 2023 - Present

- Led a two-day on-site discovery and build sprint with six Vinland Homes staff, translating operational pain points into automated permit filing, invoice processing, a custom QuickBooks integration, and a maintainable warranty register.
- Led AI enablement with Aquilon's software engineering team, introducing prompting, context management, agent modes, and reusable skills through real engineering work; reduced one code-search task from an estimated two days to approximately five minutes.
- Designed and delivered a four-session Claude Cowork course with demonstrations, setup guides, handouts, and practice prompts; received strong feedback on pacing, practical content, and concept retention.
- Contribute to Artificial Intelligence Saskatchewan by building learning infrastructure, developing practical AI education, and supporting opportunities for professionals to learn from one another.
- Build AI agents and workflows using API and MCP integrations, evaluation, permission controls, and human approval for sensitive actions.

Manufacturing Engineer | Brandt Industries | Jul 2021 - Nov 2024

- Partnered with operators, engineers, and leaders to map workflows and take production systems from concept through shop-floor deployment; documented the standard work and trained the non-technical teams who owned it.
- Built KPI dashboards and operational reporting, ran structured trials of digital tools such as Tulip, and presented adoption recommendations to leadership.

Education & Credentials

Bachelor of Applied Science, Industrial Systems Engineering | University of Regina | 2020

Certificate in Business Administration | University of Regina | 2020

Lean Process Management Yellow Belt | Brandt Industries | 2024

GitHub Certified: Agentic AI Developer | Microsoft | 2026