Kevin Kurkowski

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Summary

Technical leader and consultant with 20+ years of experience delivering enterprise technology solutions across manufacturing, life sciences, and financial services. Proven ability to bridge business needs with technical expertise - translating complex requirements into solutions that drive measurable business value. Experienced in pre-sales consulting, solutions engineering, and enterprise system integrations with a strong track record of stakeholder engagement, solution design, and customer success.

Core Competencies

- Pre-Sales Consulting & Solutions Engineering
- Client Discovery & Stakeholder Engagement
- Cloud Platforms: Microsoft Azure, AWS
- Enterprise Integrations: NetSuite, Salesforce, HubSpot
- Solution Architecture & API Development

Professional Experience

Senior Development Manager, Business Information Systems
Mesa Laboratories, Inc. | Lakewood, CO | March 2022 – August 2025

- Partnered with business leaders to define requirements and present solution designs aligned with business outcomes.
- Designed and implemented enterprise integration solutions connecting NetSuite ERP and Salesforce CRM, streamlining operations and enhancing customer experience.
- Presented solution roadmaps and technical recommendations to executives, securing buy-in for cloud-first initiatives.
- Guided cross-functional teams in adopting Azure-based architectures, enabling scalability and future growth.

Independent Software Consultant & Founder
Literal Data LLC | Traverse City, MI | September 2018 – Present

- Aura Frames – NetSuite EDI Integration: Designed and implemented NetSuite EDI workflows to support supply chain and retail operations.

- Sara Lee Frozen Bakery – NetSuite RF-SMART WMS Implementation: Led the implementation of RF-SMART warehouse management system integrated with NetSuite, aligning workflows with business needs to improve inventory accuracy and fulfillment efficiency.
- Delivered multiple custom SaaS and cloud integrations across industries, collaborating with stakeholders to capture requirements and present solution designs.
- Built proof-of-concepts and technical demos to validate proposed solutions with business leaders.
- Continued to operate and support Easy On Call, a SaaS platform for medical practices, enhancing on-call scheduling and call routing.

Manager of Business Information Systems Development
Mesa Laboratories, Inc. | Traverse City, MI | February 2018 – September 2018

- Engaged with business stakeholders during acquisition integration to design and implement system solutions that ensured continuity and compliance.
- Presented IoT monitoring solution concepts to executive leadership, highlighting competitive advantage and revenue opportunities.
- Collaborated with cross-functional teams to align solution architecture with business outcomes.

Senior Developer
North Bay Bioscience, LLC (Acquired by Mesa Labs) | Traverse City, MI | April 2015 – February 2018

- Designed and delivered customer-facing platforms and integrations that directly enhanced client experience and engagement.
- Worked closely with stakeholders to define requirements, present solution designs, and demonstrate value through prototypes and product demos.
- Built an integration framework connecting ERP, CRM, and design platforms to streamline operations.

Previous Roles
Manager of Technical Services | Integrated Systems Consultants | Traverse City, MI | April 2013 – April 2015

Information Systems Technician | Traverse City State Bank | 2012 – 2013

Manager of Information Systems / Operations Manager | Inland Diamond Products, Inc. | 2001 – 2008

Hospital Corpsman | United States Navy | 1996 – 2001

Education & Credentials
- Bachelor of Science, Computer Information Systems | Ferris State University
- Associate of Science, Computer Information Technology Developer| Northwestern Michigan College
- Associate of Science, Computer Network Technology | Florida State College at Jacksonville
- Certified ScrumMaster (CSM) | Scrum Alliance

Technical Expertise

- Programming: Python, JavaScript/Node.js, C#/.NET, API Architecture, SQL (T-SQL, MySQL, PostgreSQL)
- Cloud: Microsoft Azure, AWS, Serverless Architecture
- Enterprise Systems: NetSuite, Salesforce, HubSpot, Autodesk Integrations
- Consulting Skills: Discovery Workshops, Solution Design, ROI/Value Propositions, Stakeholder Presentations

Professional Philosophy

I believe technology should always be framed in terms of business impact. My approach emphasizes listening first, aligning solutions to client needs, and clearly communicating the value of technology investments. I draw inspiration from the Agile Manifesto, valuing individuals and interactions, working solutions, customer collaboration, and responding to change. I thrive in client-facing environments where I can combine technical depth with consultative problem-solving to deliver solutions that matter.