

Respected technological leader skilled in guiding cross-disciplinary teams and building cultures to create better software. Lifelong mentor and teacher committed to raising others up holistically. Thoroughly invested in a continuous learning mindset focusing on business and technology, breadth and depth. Current professional interests are Team of Teams agility, Lean Portfolio Management, and Agile at Scale operations.

Effective communicator and project manager experienced in change management and workforce planning who is able to influence, promote, and implement transformative technologies and processes. Agile evangelist incorporating the best of Scrum, Kanban, Lean, SAFe, Six Sigma, and other frameworks to meet deliverables despite dependencies and roadblocks. Doggedly focused on outcomes rather than outputs in order to deliver iterative, future-proof solutions which satisfy stakeholders across the organization.

SOLID, DRY solutions architect and software engineer with a wide range of experience building bespoke websites, RESTful APIs, cross-platform mobile apps, and cloud DevOps solutions. Advocate for test-driven development (TDD) and accustomed to context switching between a variety of projects and languages.

Employment

2020–Present	<p>Technical Solutions Delivery Manager. American Family Ins., Madison, USA</p> <p>Managed multi-discipline, virtual team of technical professionals to deliver a greenfield P&C insurance white-labeled servicing platform which was the first of its kind to use Enterprise APIs and have a shared product vision across operating companies.</p> <p>Key Achievements</p> <ul style="list-style-type: none">—Enterprise 2022 Digital Ambassador: Bridged different levels of the organisation as a representative of the ongoing enterprise digital transformation. Shared feedback on new technologies as well as the barriers that affect individual and team productivity—Enterprise 2021 Venture Fellow: Educated in InsurTech and venture capital initiatives—Enterprise 2020 Digital Builder: Utilised cloud computing, data science, and programming to address problems at multiple levels of the enterprise
2019–2020	<p>Senior Software Developer. Blain Supply, Inc., Janesville, USA</p> <ul style="list-style-type: none">—Architected next generation of retail mobile apps used in stores, warehouses, and DCs—Introduced Agile workflows and automated testing & build systems—Led development on new UI codebase and mentored junior developers
2018–2019	<p>Senior Front-end Web Developer. Propeller Health, Madison, USA</p> <ul style="list-style-type: none">—Oversaw several user interfaces within the larger HealthTech product portfolio—Championed and implemented legacy codebase rebuilds and mentored junior developers
2017–2018	<p>Senior Web Developer. RecommenderX, Dublin, Ireland</p> <ul style="list-style-type: none">—Responsible for UI architecture of a FinTech big data analytics and visualisation platform—Led user interface team and mentored junior developers
2013–2017	<p>Lead Web Developer. Ellefson Technology, Toronto, Canada</p> <ul style="list-style-type: none">—Project leader in charge of coordinating developers and designers. Managed client relations—Architected and implemented projects ranging from one-page websites using content management systems (CMS) to Software as a Service (SaaS) products to high-traffic, luxury e-commerce sites. Mentored junior developers

Employment (cont.)

2012–2013	Project Manager & Web Developer. University of Toronto, Toronto, Canada —Developed digital strategy and tooling to support faculty research —Organized equipment purchases to create a digital scholarship laboratory on campus
2012	Database Engineer. Purdue University, West Lafayette, USA —Normalized data from 100 sources into a relational database structure

Certifications

2022	Certified Lean Six Sigma Black Belt (CSSC)
2022	Google Cloud Certified – Associate Cloud Engineer
2021	Leading SAFe, Certified SAFe 5 Agilist
2020	AWS Certified Developer – Associate

Education

Expected 2024	M.Mgt. Corp. Innovation & Entrepreneurship. Penn. State Univ., USA —Concentrations in Strategic Leadership and Business Management
2017	Higher Diploma in Science in Computing. Technical University Dublin, Ireland —Awarded First Class Honours
2013	M.A. Renaissance Literature 1500–1700. University of York, England —Recipient of the Departmental Postgraduate Award —Granted a Graduate Research Fund stipend
2011	B.S. English Language & Literature. University of Wisconsin–Madison, USA —President of local chapter of Student Wisconsin Education Association —Contributed to faculty research, enrolled in graduate-level courses, and undertook an independent study program during final year

References Available Upon Request