JASON LEVINE

Project Manager | *Unifying Product & Development*

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SUMMARY

Technical Project Manager with dual expertise in **frontend engineering and product leadership**, owning analytics infrastructure for an **ecommerce platform serving 20+ million users**. Bridges the critical gap between technical and creative teams through fluency in both languages, creating streamlined development pipelines that deliver on-time results. Scaled with Chewy from **startup phase to market dominance**, thriving in the fast-paced, demanding environments.

SKILLS

- **Agile Methodologies** – Implemented structured scrum practices for Chewy.com's analytics team, including daily stand-ups, backlog refinement sessions, and sprint planning—resulting in predictable delivery cycles and improved feature quality
- **Project Management** – Orchestrated complex feature development using JIRA for tracking and Confluence for documentation, creating efficient workflows that supported cross-functional collaboration
- **Production Tools –** Experienced with project tracking systems, documentation platforms, and collaborative workflows essential for managing development pipelines

PROFESSIONAL EXPERIENCE

Professional Development | (2023 - Present)
- Pursuing Certified Associate in Project Management (CAPM) certification through PMI to formalize extensive hands-on experience with structured methodologies essential for project management
- Created comprehensive portfolio at jasonlevine.dev using modern development stack (React, TypeScript, TailwindCSS) with Figma-designed UI—demonstrating both technical fluency and visual design sensibilities
- Developing a "*Building Wordle with React and TypeScript*" course for newline.co, showcasing ability to break down complex technical concepts for diverse audiences—a crucial skill for project managers interfacing between technical and creative teams

Technical Project Manager/Senior Frontend Software Engineer, Chewy | Boston, MA (2021 - 2023)
- Orchestrated sprint planning, regular builds, and stakeholder showcases while running agile ceremonies for the analytics team—maintaining development momentum and ensuring alignment between technical capabilities and product vision
- Managed cross-functional feature tracking through JIRA and established comprehensive documentation systems in Confluence, creating production pipelines that reduced iteration cycles and improved team velocity
- Led critical recovery operation after systems failure, rebuilding 300+ tickets with complete metadata in under 24 hours to prevent sprint disruption—demonstrating the fast problem-solving and technical triage essential in live development environments
- Directed technical implementation of user interaction tracking and analytics architecture, creating metrics frameworks that shaped product decisions and user experience improvements across the platform

Software Engineer, Optum (UnitedHealth Group) | Hartford, CT (2016 - 2019)
- Led planning and implementation cycles for new features in Optum's internal placement tool, coordinating between technical requirements and business needs
- Gathered user feedback through stakeholder collaboration and multiple rounds of user testing, enabling the team to refine features and improve the tool's usability for internal users

EDUCATION

BS, Computer Science & Engineering, **University of Connecticut** | Storrs, CT (2016)
- Minor in Mathematics