JASON LEVINE

A Stoughton, MA

is jason.levine131@gmail.com

 is jason.levine131@gmail.com

(774) 249-5018

www.linkedin.com/in/jasonllevine

Project Manager | *Unifying Product & Development*

SUMMARY

Technical project manager who owned the frontend analytics for an ecommerce platform with over 20 million active users. Specializing in analytics and Ui/UX, and with a strong background in frontend development, I help organizations bridge the gap between technical and product teams to create a seamless development pipeline. Working at Chewy from its startup phase to becoming the largest pet ecommerce site in the world, I learned to thrive in faced paced, constantly changing environments with very demanding timelines.

SKILLS

- **Agile Methodologies** Drove the development of new analytics features for Chewy.com, as well as cross-site tagging support by introducing strict scrum practices, including routine stand-ups, ticket groomings, and sprint planning sessions
- **Project Management** Leveraged Confluence and JIRA to efficiently run and support Chewy.com's frontend analytics team
- **Microsoft Office Suite** Spent 7+ years using Outlook for task/meeting scheduling, Powerpoint for shareholder presentations, Excel for data collection & parsing, and Word for document creation.

PROFESSIONAL EXPERIENCE

Professional Development

November 2023 - Present

- Working toward a Certified Associate in Project Management (CAPM) certification with https://www.pmi.org
- Building out my personal portfolio https://jasonlevine.dev/. The site was designed in Figma, developed with React, Typescript, and TailwindCSS, and deployed using Render.
- Developing an online React course in partnership with newline.co: 'Building Wordle with React and Typescript'

Technical Project Manager/Senior Frontend Software Engineer Frontend Software Engineer

April 2021 – November 2023

June 2019 – April 2021

Frontend Software Engineer
Chewy

Boston, MA

- Organized regular product demos, provided frequent updates to stakeholders, and coordinated/ran regular agile ceremonies for the analytics team in order to streamline feature development
- Managed a cross-team backlog of tickets in JIRA and contributed heavily to analytics document creation & organization within Confluence, vastly reducing the team's overhead for new work intake
- After a JIRA malfunction, was able to fully repopulate all 300+ tickets with proper tags, effort points, and sprint trajectories in less than 24 hours. This allowed the team to continue development efforts un-interrupted.
- Provided technical leadership for Chewy.com's web analytics, consisting of impressions, clicks, page views, purchase tracking, and more. This includes client-side code implementation, as well as overseeing tags and triggers through Google Tag Manager/Google Analytics and Segment.io.

Software Engineer

June 2016 – June 2019

Optum (UnitedHealth Group)

Hartford, CT

Piloted the continuous planning and implementation of new features for Optum's internal placement tool.
 Gained insight and feedback by collaborating with stakeholders and running multiple iterations of user-testing which allowed us to frequently iterate and provide the best experience to internal users.

EDUCATION

Bachelor of Science in Computer Science & Engineering

September 2012 - May 2016

University of Connecticut

Storrs, CT