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# Brittney Huttner

SOFTWARE ENGINEER | PROJECT MANAGER | TECHNICAL CONSULTANT

*Results-oriented consultant and engineer with 4+ of full-stack development experience and 6+ years leading cross-functional operations and ERP project. Skilled at translating complex business problems into scalable technical solutions and collaborating with customers to drive measurable outcomes in SaaS and logistics environments.*

## TECHNICAL PROFILE

Languages | *Ruby, Kotlin, JavaScript, Typescript, Python, HTML, OpenAPI*

Tools | *Jira, Confluence, Grafana, GitLab, GitHub, Google Cloud Console, Postman*

Databases | *PostgreSQL, MySQL*

ERPs | *Oracle EBS, Island Pacific*

## PROFESSIONAL EXPERIENCE

FLEXE | *Full-Stack Software Engineer I, II*

February 2021 – August 2025

- Team lead for multiple projects, most recently, multi-SKU LPN project, including estimation, API documentation, ticket creation and delegation for Inventory, Item Master and Billing platform teams.
- Implemented canary deployments for multiple micro-services.
- Partnered with Logistic Analysts to identify pain points and opportunities to improve customer experience. Changes included feature enhancements, usability improvements and actionable error messages.
- Created a plan that was adopted across dev teams that supported the removal of production environment console access, including designing new dev and operational tools, and permanent user facing solutions.
- Effectively ran Scrum meetings and implemented processes to ensure deadlines and team goals were met during a prolonged period without a manager.
- Completed a hack-a-thon project that reduced expense submission and approval process by 40%.
- Participated in customer on-site visits to both learn about opportunities for new features and help resolve customer pain points.
- 2024 Q1 Make It Better Award Recipient.

FLEXE | *Operations Coordinator*

December 2018 – April 2019

- Presented comprehensive demos of the FLEXE platform to onboard new suppliers and shippers.
- Performed integration testing for new customers, ensuring orders moved through the system prior to bringing the customer online.
- Provided on-going technical support to customers.

Tesla | *Inventory Control Supervisor*

August 2017 – April 2018

- Reformed the cycle count program to meet compliance, improved inventory accuracy from 71.6% to 89.4%.
- Collaborated with factory support to develop and enhance inventory control tools in Tesla's homegrown MOS.
- Successfully executed the 2017 year-end Physical Inventory covering \$200 million in assets for the Gigafactory.
- Assisted in creating and facilitating new hire training program for the Material Operating System (MOS).

Arrow Electronics | *Business Analyst, Project Manager*

May 2015 – August 2017

- Served as the liaison for Value-Add Service business segments across North America, Europe and Asia for the company's ERP transition to Oracle.
- Managed data conversion activities by creating guidelines, scripts and timelines and delegating tasks to business owners.

- Collaborated with engineering and business teams to design and implement solutions.
- Identified defects in processes and opportunities for enhancements to improve the end user experience.
- Attended global business readiness meetings with executives.
- Recognized by the company President for exceptional support and customer service.

Arrow Electronics | *Production Services Supervisor*

December 2014 – May 2015

- Improved on time delivery from 89% in December 2014 to 98.7% in April 2015.
- Communicated quality initiatives and sought areas of improvement by using the experience and feedback of associates to identify opportunities.
- Coordinated expedites with customer service to ensure optimal satisfaction.

Urban Outfitters | *Receiving Supervisor*

July 2012 – December 2014

- Collaborated with systems integration team to enhance and improve flow and functionality of WMS software by participating in solution design and UATs.
- Led a team of 40 individuals in daily department functions: received inbound freight, verified purchase orders, put away of inventory and cross docking to sister DCs.
- Mentored multiple team leads into supervisor roles.
- Worked closely with department leaders to identify opportunities to improve internal customer satisfaction.
- Managed a \$325k capital project for inbound expansion designed to improve operational efficiency.

## EDUCATION

Hackbright Academy | *Software Engineering Fellow*

April 2020 – July 2020

University of Nevada | *Master in Business Administration*

August 2012 – May 2015

University of Nevada | *Bachelor of Science, Economics*

August 2004 – May 2010