Kurt Wolfer

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WORK EXPERIENCE

Target Corporation

West Chester, OH

Market Team Member

February 2021 - March 2022; May 2024 - present

- Performing daily inventory audits to maintain accuracy and optimize perishable product flow
- Developing and actualizing sales plans in cooperation with leadership to create a 75% YTD increase in bakery sales and 20% YTD increase in net frozen sales

Sysco Cincinnati Evendale, OH

Cycle Counter

April 2023 - April 2024

- Audited dry, refrigerated, and frozen temperature zones daily using RF Scanner, Rider Pallet Truck, and Order Picker to complete scheduled counts of pick slots
- Conducted detailed reserve pallet audits of 3-4 aisles daily, identifying and reporting pallet discrepancies by slot, item number, and units; compiled findings in Excel spreadsheets, including unit discrepancies and financial impact analysis, for supervisor approval and database updates

TriHealth Cincinnati, OH

Accounts Payable Specialist

March 2022 - March 2023

- Utilized multiple accounting softwares to approve and route 100+ purchase order invoices daily
- Coordinated with internal purchasing team and vendor finance team to resolve pricing discrepancies, confirm payments, and confirm product deliveries
- Resolved EDI system rejections by addressing decimal discrepancies in high-volume unit orders and developed preventive strategies to streamline proper automation

EDUCATION

University of Cincinnati

Cincinnati, OH

Bachelor of Arts, Mathematics

December 2019

• Calculus I - IV, Abstract Algebra, Mathematical Analysis, Modeling, Introductory Actuarial Science

PROJECTS

Dragon Warrior Monsters Database - dragonwarriormonsters.tech

A structured JSON website that allows users to access a bestiary containing monster info, a projected stat calculator, and a breeding wizard for optimal team building

SKILLS

Certifications: freeCodeCamp Responsive Web Design, Javascript Algorithms and Data Structures, Front End Development Libraries, Data Visualization, and Relational Databases

Skills: HTML, CSS, JavaScript, React, D3, PSQL, Git, Bash, Microsoft Office, Google Workspace, Sketchup, GIMP, DaVinci Resolve, LaTeX