

Annapolis, MD 21401 meLissa@example.com (123) 456-7890 www.linkedin.com/exampLe Systematic Data Analyst with strong recent experience in inventory control and warehouse fulfillment processes. Efficiently extract sales and inventory data, generating usable reports and processes to avoid back-ordering. Career highlights include boosting on-time fulfillment rates by 26%. Power-user of Excel.Tableau, SAS Enterprise Miner, SQL, and SharePoint. Bilingual: Fluent in English and Spanish.

PROFESSIONAL EXPERIENCE

DATA ANALYST

ABC Warehousing, Columbia, MD I March 2017 to Present

- ♦ Gathered business intelligence on logistical processes, helping reduce yearly transportation costs by 12% (\$800K)
- Used trend data to reduce back-ordering by 19% for retail partners
- ♦ Designed statistical analysis for large customer data sets, lowering cart abandonment rates by -27%
- Developed an update process that rolled out changes to all systems at once, reducing downtime and streamlining warehouse operations

DATA ANALYST

XYZ Customer Service, Houston, TXI November 2013 to January 2017

- Developed tools and queries for analyzing and summarizing failure data points
- Designed a BOM tool and inventory model to track supply chain overorders, cutting costs \$650K with no disruption to customer service
- Collaborated with IT and purchasing departments to automate replacement ordering processes, eliminating a full-time position and reducing back orders by 12%
- Developed systems and tools to eliminate waste and reduce downtime and presented recommendations to C-suite executives

EDUCATION

MASTER OF ARTS (MA) - MATHEMATICS

BACHELOR OF SCIENCE (BS) - FINANCE

Western Michigan University, Kalamazoo, MI 12013

University of Maryland, Baltimore 12010

KEY SKILLS

- Cost Reduction & Elimination
- Cross-Department Collaboration
- Data Gathering & Analysis
- Pattern Recognition
- Process Streamlining
- Project Management
- ◆ Task Prioritization

LANGUAGE

• Fluency in Spanish