

# BRANDON PRICE

DATA ANALYST

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## PROFESSIONAL SUMMARY

Experienced Transportation Manager pivoting into Data Analytics with a strong background in final mile logistics, vendor management, and route optimization. Proven track record of improving delivery performance and operational efficiency for high-volume clients like The Home Depot, Macy's, Bob's Furniture and Rite Aid. Skilled in cross-functional communication, performance data analysis, and training delivery crews on evolving product installation standards. Adept at aligning daily logistics operations with strategic business goals.

## KEY SKILLS

Data Cleaning and Preparation, Data Analysis and Reporting, Performance Metrics Tracking, Operational Efficiency Analysis, Route and Process Optimization, Logistics and Supply Chain Data Analysis, KPI Monitoring, Data-Driven Decision Making, Carrier and Vendor Coordination, Dashboard Creation, Training and Process Standardization

## TECHNICAL SKILLS

**Proficient:** Excel, Power BI, Tableau, WMS Platforms, Logistics Systems and TMS, RF Scanner Data Analysis, HTML, CSS

**Moderate:** SQL, Python

## WORK EXPERIENCE

**Transportation Manager – Final Mile Services | J.B. Hunt Transport Services, Inc. | Baltimore, MD Dec 2020 – Present**

**Clients:** The Home Depot, Macy's, Bob's Furniture, and Rite Aid

- Leveraged Excel and Power BI to analyze driver performance, delivery metrics, and route efficiency for The Home Depot, Macy's and Bobs Furniture final Mile operations, enabling data-driven decisions that improved on-time delivery rates and reduced operational bottlenecks
- Translated market and logistics data into actionable insights, guiding training initiatives for delivery teams and enhancing first-attempt product installation success across asset and non-asset crews

## PROJECTS

Project 3: [Chinook Music Store SQL Dashboard](#) | Udacity | OneTen Business Analytics Nano Degree

2025 – Present

**Type:** Learning Project (Python, SQL, HTML, CSS)

- Built an interactive dashboard with Chart.js, HTML/CSS, and SQL to display key music store metrics
- Wrote SQL queries to pull and summarize artist, customer, and sales data from SQLite
- Added responsive charts and a PDF export feature for easy sharing and viewing

Project 2: [Handheld Compliance Errors and Training Dashboard](#) | J.B. Hunt Transport Services, Inc.

2021 – 2025

**Type:** Work Project (Logistics & Transportation)

- Built Power BI dashboard to track driver handheld errors
- Improved compliance visibility by 65%
- Led full design using Excel + Power BI

Project 1: [Outbound Ship Dock Dashboard](#) Amazon Fulfillment

2019 – 2020

**Type:** Work Project (Logistics & Supply Chain)

- Designed dashboard to monitor shipping sorter metrics
- Improved workflow visibility for ship clerks
- Reduced re-circulation by 14% and missed freight by 271 packages a day

## EDUCATION & CERTIFICATIONS

CERTIFICATION | Business Analytics Nanodegree | Udacity

2025

CERTIFICATION | Frontend Web Development Fundamentals Nanodegree | Udacity

2022 – 2023

CERTIFICATION | GIAC Foundational Cybersecurity Technologies (GFACT) | SANS

2022 – 2023

ASSOCIATE'S DEGREE | Mass Communications | Community College of Baltimore County

2009 – 2013