DANIEL ANDERSON

Lead Engineer | Solutions Engineering | Supply Chain Innovator

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Summary

Dynamic engineer with over 4 years in supply chain and logistics, specializing in data-driven solutions and project management. Key contributor to a 30% reduction in transportation costs at a major firm. Seeking to bring deep expertise in optimization and network modeling to an innovative transportation solutions company.

Skills

Lean Six Sigma, Project management, Transportation management systems, Network modeling, Data mining, Microsoft BI

Experience

J.B. Hunt Transport Services
Lowell, AR

Senior Solutions Engineer
01/2020 - 08/2023

- Engineered a cost-saving strategy that lowered shipping expenses by 15% through detailed data analysis and Lean Six Sigma methodologies.
- Led a team of 5 in the redesign of a major supply chain process, enhancing efficiency by 20% and increasing client satisfaction.
- Delivered high-impact presentations to executive stakeholders leading to the approval of projects with a combined value of over $5 million.
- Developed and deployed decision support tools that improved routing efficiency by 25%, impacting company-wide logistics operations.
- Implemented transportation rate analysis models that streamlined operations, resulting in operational cost reductions of over 10%.

XPO Logistics
Greenwich, CT

Logistics Project Manager
09/2017 - 12/2019

- Managed a transformative logistics overhaul project cutting misrouting incidents by 35% through better data integration and process streamlining.
- Analyzed supply chain data to identify a 20% cost reduction opportunity through optimized load management and network modeling.
- Coordinated cross-functional teams on project implementation, which raised the on-time delivery rate by 22% company-wide.
- Spearheaded the transition to new transportation management systems improving data accuracy across supply chains by 18%.
- Authored best practice reports recommending logistics strategies based on comprehensive data mining and simulations.

C.H. Robinson
Eden Prairie, MN

Supply Chain Analyst
06/2015 - 08/2017

- Supported network optimization initiatives that resulted in routing accuracy improvements by 15% and significantly reduced transport delays.
- Executed data mining projects using Microsoft BI, Access, and Excel leading to actionable insights on client supply chain operations.
- Implemented customer supply chain cost models leading to better understanding and negotiation of total cost of ownership costs.
- Assisted in the integration of new decision support technology enhancing the client's ability to predict logistic bottlenecks.

Education

Massachusetts Institute of Technology
Cambridge, MA

Master's degree in Supply Chain Management
01/2013 - 01/2015

Lehigh University
Bethlehem, PA

Bachelor's degree in Industrial Engineering
01/2009 - 01/2013