Viacheslav Minachenko

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PROFESSIONAL SUMMARY

An entry-level Data Analyst in Supply Chain Analytics skilled in formulating business strategies, quality improvement measures, and operational changes through the understanding of business operations and analytical software for effective analyses and interpretation of Big Data

SKILLS

- Excel (XLStat, @Risk)
- RapidMiner
- LINGO Linear Programming
- Analytical Thinking
- Tableau
- SQL
- Python (pandas, numpy, plotly, sklearn)
- Detail-oriented

WORK HISTORY

Logistics Processor | 10/2020 to 07/2021

Nordstrom, Inc – Portland, OR

- Fulfilled customer orders from store inventory in a timely manner following quality standards with a high fulfillment percent
- Prepared and shipped customer's orders following quality, packing, and shipping standards
- Utilized inventory management systems such as OneFill, Oracle and SQL to scan, process, and research merchandise shipments in accordance with Nordstrom inventory control processes
- Improved daily statistics of the department by 15% in terms of Click-to-Ship metric

EDUCATION

Master of Science: Business, Supply Chain Analytics | 09/2018 to 06/2020
Oregon State University - Corvallis, OR
GPA: 3.85

BSc: Manufacturing Logistics in English | 10/2014 to 05/2018
The International University of Logistics and Transport - Wroclaw, Poland
CILT (UK) accredited Bachelor's degree certification

ACADEMIC PROJECTS

Natural Language Processing (NLP) – Yelp Data Set | Spring 2020

- Preprocessed and combined data with Pandas
- Analyzed and classified reviews in RapidMiner
- Applied clustering methods and identified the groups of service problems
- Visualized locations with unsatisfying performance on a map in Tableau
- Proposed an action plan to incorporate gathered information into business and increase the quality of the service operations

Data Analytics: Forecasting Weekly Sales - NetRush | Winter 2020

- Created and implemented a collaborated plan for analysis of NetRush historical sales data
- Provided descriptive analysis of time series and their characteristics in Tableau
- Contributed to the development of a forecasting model for each group of SKUs and forecast generation of sales quantities in Excel
- Demonstrated the best overall forecasting result in terms of accuracy (RMSE)