Peter Hrubos

CE Productivity Process Manager

Process manager in retail with 4+ years of experience creating data models for stores in order to calculate labor demand of replenishment areas.

Self-taught pythonist who constantly searches for innovative solutions to everyday problem.

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Budapest

LinkedIn

WORK EXPERIENCE

Ce Prod Process Manager

Budaors, HU | June 2018 - current

- Designing and building Data Models by using ETL process (Extract, Transform, Load) and handling Central Europe wide data in order to calculate and predict workload for each activity of a targeted area
- Building models with usage of 'Maynard Operation Sequence Technique' (MOST) and 'Random Activity Sampling' (RAS)
- The adaptable models are able to calculate different scenarios with the change of 1 or more aspects of the work environment
- Gathering, transforming, cleaning data using SQL and Python. Continuously investigating data integrity and developing queries

Junior Ce Prod Process Manager

Budaors, HU | March 2018 - June 2018

- Responsible for measuring, assessing, redesigning processes in order to create a better consumer experience and improving business results
- Supporting budget calculations for every department in Central Europe
- Helping to design ways of working through productivity guidelines

HU Productivity Manager

Budaors, HU | October 2017 - March 2018

- Planning, working out and calculating the budget of HU stores for the next financial year
- Analyzing, documenting and reporting irregular results during budget planning
- Collaborating with leadership team to oversee new processes, and updates which have been built in the new budget

HU Productivity Analyst

Budaors, HU | August 2015 - October 2017

- Daily requests calculations which help in making a decision related with process improvement on HU stores
- Updating "Bottom up" model which allows structure planning
- Collaborating with process managers to oversee end-to-end processes from stores' labor demand point of view

EDUCATION

B.A.
History

University of Szeged

2010 - 2014

Szeged, HU

SKILLS

- Process Optimization
- Analytical skills
- Problem solving
- Microsoft Office (Excel, Power Query/Pivot)
- Python (for data analysis)

ADVANTAGES

- Creativity
- Self-Development
- Stress Resistance

HOBBIES

- Playing Guitar
- Reading
- Football
- Gathering Vinyl Records