



# Gábor Jezerniczky

*I am an enthusiastic data analyst with 5 years of work experience in different roles and areas of multinational businesses. My main objective is to find a role in a company, where I can identify the underlying meaning of structured and unstructured data and provide business value from it. My curiosity and global perspective always help me to find an optimal solution for a given problem.*

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## CORE COMPETENCIES

Data Mining  
Machine Learning  
Data Analytics  
Statistics  
Visualization  
Reporting



## TECHNICAL SKILLS

R	★★★★★
Excel / VBA	★★★★★
SQL	★★★★
Python	★★★



## LANGUAGES

Hungarian	★★★★★★
English	★★★★★
Danish	★★★★
German	★★★



## PROFESSIONAL EXPERIENCE

### Data Scientist Trainee

Vestas Wind Systems, Aarhus, Denmark  
April 2017 –

Responsible for developing machine learning algorithms for various data science driven projects, such as outlier detection in material master data or categorical data classification using R, SQL and Microsoft Visual Studio.

### Student Worker

Vestas Wind Systems, Aarhus, Denmark  
June 2016 – June 2017

Responsible for developing and maintaining Project Management templates in Excel and VBA, creating reports with SQL.

### Purchaser

Duna-Dráva Cement Kft., Vác, Hungary  
July 2010 – October 2013

Responsible for purchasing energy (electricity, natural gas) and various materials for the market leading Hungarian cement plant. I revised and cleaned up the master data for these material categories in SAP R/3 MM.



## EDUCATION

### MSc in Business Intelligence

Aarhus University, Aarhus, Denmark  
September 2015 – June 2017

Master thesis title: A search and classification engine for clean-tech data

### BA in Economics and Business Administration

Heller Farkas College of Economics and Tourism, Budapest, Hungary  
September 2005 – July 2009

Specialization: Logistics