

# MARTIN KAFKA

DATA ANALYST



## CONTACT

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Prague, Czech republic

[Personal website](#)

## SKILLS

- Python
- R
- Power BI
- SQL
- MS Office
- Data visualization
- Machine Learning
- Statistics

## LANGUAGES

- Czech (native)
- English (professional proficiency)
- German (conversational level)

## HOBBIES

Floorball – competitive level  
Skiing, tennis, volleyball  
Music - piano, guitar  
Sports & healthy lifestyle



## ABOUT ME

As a data analyst, I focus on how data can be practically used to improve processes, strategies, and decision-making. I master advanced techniques in Python and R, which I use for data analysis, predictive modeling, and data visualization. I believe that combining technical accuracy with a strong understanding of context leads to insights that truly matter.



## EXPERIENCE

### Faculty of Informatics and Statistics - University of Economics

IGA Project – Financing of Higher Education in the EU 2021 - 2021

- Data cleaning and preparation + Statistic

### Bachelor's Thesis

2022

- Analysis of the relationship between teachers' research activity and their student evaluations

### Publication - "He who researches well, teaches well: Myth or Reality"

2022

- Article examining the connection between academic research and teaching quality

### Würth Italia - Capstone project

2025

- Analysis of geospatial influence on customer behavior in sales.

### Alpitronic GmbH

2025

Internship - Data Analyst in the Service Department

- Designed dashboards for the analysis of usage data from electric vehicle chargers
- Used machine learning methods to classify types of charging behavior



## EDUCATION

### BSc - Data Analysis and Modelling

2020-2023

University of Economics, Prague – FIS  
Graduated with honors (Red Diploma)

### MSc - Computing for Data Science

2023 - October 2025

Free University of Bozen-Bolzano – Faculty of Engineering