TADEÁŠ KAMINSKÝ

Student

PROFILE

I am interested in mathematics and computer science. The university has allowed me to develop in this direction. I have experience working in a team, analysing and visualising data. I find working with data fulfilling and due to the great potential of this field I am looking for a career in it.

CONTACT

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EDUCATION

FACULTY OF MATHEMATICS, PHYSICS AND INFORMATICS
Comenius University Bratislava
Data Science
2022 - *now*

GYMNASIUM, ALEJOVÁ 1, KOŠICE
2014 - 2022

LANGUAGE

Slovak - Native language

English - B2

German - A2

COMPUTER SKILLS

Python - Advanced

MS Office - Advanced

R - Basic

SQL - Basic

HTML, CSS, JavaScript - Basic

C++ - Basic

Python libraries:
- Pandas - Basic
- NumPy - Basic
- Matplotlib - Basic
- Seaborn - Basic
- Plotly - Basic

PROJECTS AND EXPERIENCE

Earthquakes analysis - Data visualization

The aim of the project was to come up with a relevant question and find an answer to it by analysing pre-prepared earthquake data. This included appropriate visualizations to help answer the question.

The visualization was implemented in the Jupyter Notebook environment, where I used the Python programming language. During the analysis and rendering, I gained experience working in Jupyter Notebook and learned how to work with Python libraries such as Pandas, NumPy, Matplotlib, Seaborn, and Plotly.

The project is available on my GitHub. (Currently available in Slovak)

I'm working on other extracurricular analyses to help me develop my skills in working with data.

WORK EXPERIENCE

PaPe Med s.r.o

Administration work

2019 - now