Róbert Kendereš

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About Me

I am a data science student with foundations in statistics and programming, currently seeking internship or junior-level positions where I can apply my skills and learn more about this field.

Education

Faculty of Mathematics, Physics and Informatics, Comenius University Bratislava   Sept 2022 – Jun 2025

- Field of Study: Data Science
- **Coursework:** Data Management, Data Visualisation, Statistical Inference, Data Structures and Algorithms, Programming (Python, C++, R), Web Technologies (HTML, CSS, JS)

Projects

COVID-19 Data analysis [2023]   Covid Project Link

- Analysed datasets about multiple variants of genomes of the COVID-19 virus.
- Tools Used: Python

Wine Quality Prediction [2023]   Wine Quality Project Link

- Linear programming project focused on implementing linear regression to predict wine quality.
- Tools Used: Python

Billboard Charts WikiPedia Scraper [2024]   Billboard Project Link

- Data management project with a focus on building a web scraper in python and acquiring data about about songs and artists who appeared on the Billboard 100.
- Tools Used: Python, HTML, SQL

Statistical Inference Project [2025]   Statistics Project Link

- Hypothesis Tests, Linear Regression
- Tools Used: R

Song Popularity - Spotify [2025]   Spotify Project Link

- Exploratory data analysis, data cleanup, constructing and comparing models to predict song popularity on spotify.
- Tools Used: Python

Heart Disease Prediction [2025]   Heart Disease Project Link

- Optimization project with a focus on comparing different optimization methods to use with logistic regression to predict heart disease in patients.
- Tools Used: Python

Skills

Programming Languages: Python, R, SQL, C++, JavaScript, HTML, CSS

Tools: Git, QGIS

Languages: Slovak (Native), English (B2), German (A2)

Drivers license: B

Hobbies

Music Production, Running, Cooking