

Kovács Botond



Birth place and date

Szombathely, 1. April 2000.
22 years old

Contact

Address:

Dayka Gábor street 4.
Budapest
1118

Phone:

+36/70 229 4912

Email:

botond.kov0401@gmail.com

Languages

English – C1

German – B2

French – A1

Hobbies

LEGO

Reading

Basketball

Current objective

Gain professional knowledge about Machine Learning

Skill highlights

- Team player
- Adaptable and flexible
- Eager to learn
- Perceptive communicator
- Complex problem solver

Education

Corvinus University of Budapest and Eötvös Loránd University

- Actuarial and Financial Mathematics MSc
- Expected Graduation: June 2024

Eötvös Loránd University, Faculty of Natural Sciences

- Applied Mathematics BSc
- 2019-2022
- Final exam: 5
- Cumulative GPA: 4.80

Coursera

- Machine Learning by Andrew Ng, Stanford University

Other skills

- Confident knowledge of SQL and Python programming language (PyCharm, Jupyter Notebook)
- Extensive experience in Git, MATLAB and Microsoft Office products (Excel, Power BI)
- Experience in C++, SPSS, AutoCAD
- B category driving license

Work experience

- Currently: Python Developer Intern at Morgan Stanley
- 2022: Pricing Actuary Intern at NN Biztosító Zrt.
- 2021: Demonstrator at ELTE - teaching Mathematics for Environmental Science BSc students
- 2021: Analyst Intern at OTP Bank in the Impairment Methodology team
- Since 2018: teaching Mathematics and I.T. as private tutor
- Volunteered for the Savaria Carnival, 2020 UEFA Super Cup, UEFA Euro 2020 and Men's EHF EURO 2022

Fields of interest

- Machine Learning
- Mathematical Statistics