Kristian van Kuijk

email: vankuijk.kristian@gmail.com via Regia 113A, Maastricht, The Netherlands

Phone number: +31 6 13 86 60 93 LinkedIn

Nationality: Dutch

EDUCATION Maastric

Maastricht University, The Netherlands

Master of Science, Data Science for Decision Making, Present - Jul. 2024

Maastricht University, The Netherlands

Bachelor of Science, Data Science and Artificial Intelligence, Sep. 2019 - Jul. 2022 Graduated with honours. Part of the KE@Work Honours Program.

Bachelor Thesis: Conformal regression in calorie prediction for Team Jumbo-Visma. Nomination to the Maastricht University Thesis Award. An article by the university press office about my work can be found here.

EXPERIENCE

Junior Data Scientist

Visma Connect

Sep. 2022 - Present

The Hague, The Netherlands

Working part-time (12 hours a week) in the data science team of Visma Connect on projects for the Dutch cycling team Jumbo-Visma (ranked first on the UCI World Team Rankings and winner of the Tour de France 2022, considered as the most prestigious cycling race).

Expanding the Calorie Prediction tool for the Jumbo-Visma Women's cycling team. An article can be found here.

Data Science Intern

Visma Connect

Feb. 2021 - Aug. 2022

The Hague, The Netherlands

Data Science Intern as part of the KE@Work Honours Programme from my university. Developing and deploying machine learning models for predicting the amount of calories required for a race for the benefit of Team Jumbo-Visma. I was invited to the broadcast "Wetenschap Vandaag" (Science Today) on the Dutch national radio to cover my work. A replay of the show can be found here (half in Dutch, half in English).

SKILLS

Programming Languages: Python (Scikit-learn, PyTorch), MATLAB, Java, SQL Technical Tools: Git, Docker, Jenkins, AWS (AWS Sagemaker, AWS Lambda, S3) Languages: French (native), English (fluent), Dutch (intermediate), German (intermediate), Polish (beginner)

EXTRA-CURRICULAR

Board Member and External Relations Officer of MSV Incognito

Maastricht University

Jun. 2021 - Jun. 2022

Elected external relations officer of MSV Incognito, the study association of the Department of Advanced Computing Sciences (1000+ members) from Maastricht University. My role was to maintain and develop the relations with companies, sponsors, other student associations, and manage the yearly Career Day.

Student Mentor

Maastricht University

Aug. 2021 - Present

I mentor freshmen for educational/social support through various educational events.

Student Ambassador

Maastricht University

Jun. 2021 - Present

I present the Department of Advanced Computing Sciences from Maastricht University to prospective students during open days, campus tours, and other events.

HOBBIES

Cycling, piano and guitar (music composition), politics, travelling, tennis and padel.