

PERSONALIA



4101 NP Culemborg

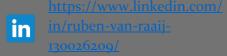
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Netherlands

20-09-2002



Languages

Dutch

English

German

IT-Knowledge

Python

Data-Science

Machine Learning

Data analyses

COMPETENCIES

Helpful Results-oriented Critical Thinking along

Ruben

Van Raaij

Data Science Student

Education

2023-2025



Utrecht University

Utrecht

Utrecht

Data Science Master

- Status: being Educated
- Important skills: Statistics, Data Science, Data engineering, Data mining, Data Systems

2022 Utrecht University

Applied Data science Pre-master (Minor)

- Statistic basics, with SPSS and statistic methods, understanding scientific research better.
- Data Science in R, learning data science with the programming language R.
- <u>Status</u>: Finished
- Important skills: Statistic, Data Science, R

2022 **HU University of Applied Sciences** Utrecht

Cyber security & Cloud (Minor)

- IoT project, making Detectionsystem with sensors and Raspberry pi (+ data collection with python).
- Gaming Project, Making a game in unity with AI functions
- The Human Factor, Knowing the Data Security weaknesses for Companies and ISO certification knowledge.
- Status: Finished

Artificial Intelligence - Status: Finished

- Important skills: IoT, OS, Raspberry pi, Linux, Python, Data collection,

2019 – 2023 **HU University of Applied Sciences** Utrecht

I!U

 Important skills: Python, Javascript, Java, C, Advanced Machine Learning, Robotic Simulation, Data-Science, High-Performance Programming

2014 – 2019 **O.R.S. Lek en Linge** Culemborg

Havo



 Subject package: Dutch, English, Math (B), Physics, Chemics, Simple ICT. German

- Status: Finished
- Important skills: Java, Simple Machine learning, HTML, English, German

Workexperience

2023 – 2023	Unilever Research and Development Data scientist intern	Wageningen
2022 – 2022	Rademaker Data analyst/scientist intern	Culemborg
2019 – 2022	PLUS Shelf stocker	Culemborg
2021 – 2023	KNZB	NL-East

Water Polo Referee