

Maaïke Walraad

ABOUT ME

I have a strong interests in methodology and statistics, particularly in the fields of public health and official statistics. Within these fields, I am most interested in topics like data mining, data visualisation and philosophy of statistics.

I love programming in R and sharing knowledge in an interdisciplinary setting.

EDUCATION

Utrecht University — MSc Methodology & Statistics for the Social, Behavioural and Biomedical Sciences. 2021 — 2023

Vrije Universiteit Amsterdam — BSc Health Sciences, 2018 — 2021

ELECTIVES

Utrecht University / Statistics Netherlands, The Hague — European Master in Official Statistics (EMOS) Track, 2022 — 2023

Utrecht University — Minor Applied Data Science, 2020 — 2021

INTERNSHIPS

RESEARCH INTERN, STATISTICS NETHERLANDS, HEERLEN — 2022—2023

Implementing machine learning to improve existing capture-recapture models.

RESEARCH INTERN, HUISARTSEN OUDE TURFMARKT, AMSTERDAM — 2020—2021

Conducting research on the prevalence and risk factors of carbon monoxide poisoning among patients at the general practitioners office.

JOBS

RUNNER, PICNIC TECHNOLOGIES, NIEUWEGEIN — 2020—2022

Delivering groceries to people's homes.

MAIL DELIVERER, SANDD, NIEUWEGEIN — 2019—2020

Delivering mail to people's homes.

MATH TUTOR, STUDENTS4YOU, NIEUWEGEIN — 2019—2019

Helping students with their mathematics A exam.

ASSISTENT CHIEF CASHIER, NETTORAMA, NIEUWEGEIN — 2017—2019

Working at the checkout, and led the evening shifts.

CREWDLID, MCDONALDS, NIEUWEGEIN — 2016—2017

As a crewlid, my responsibilities were customer service, food preparation and cleaning the restaurant.

SKILLS

Programming (R, Python), Git, Shiny web applications