

ANOUK OKKEMA

∘ PERSONALIA ∘

Waspik, Nederland 0683243566 anouk.okkema@gmail.com

Date of birth / Place

23-11-2003

Rotterdam

Nationality

Netherlands

Driver's license

AM & B

o LINKS o

Certificates

Portfolio

o SKILLS o

Powerpoint

Excel

Power BI

Python

SQL

R

Predictive Modeling

HTML/CSS/JavaScript

PROFILE

As an Artificial Intelligence student at Breda University of Applied Sciences, I translate data into valuable and comprehensible insights. My goal is to improve results, make the right decisions and let the AI be as ethical as possible. I am experienced in machine learning, supervised and unsupervised algorithms, and use data visualization techniques to present the results.

Since I was young, I have always enjoyed solving puzzles and building stuff from the beginning. So that's how I look at big data sets: to me, it is one big puzzle I want to solve. Finding patterns nobody else sees is a challenge to me.

In my free time, I like to play football, games, and coding. Since I am a second-year, coding is a big part of me. I always want to develop myself by either following an (online) course or just by creating a new application. Meanwhile, I am trying to get the certificate of the Data Scientist Track on DataCamp.

WORK EXPERIENCE

Cashier, Plus, Waspik

May 2021 — May 2022

- Welcomed customers and provided them with information and excellent service.
- Answered all customer questions in a friendly and professional manner.

Stock Clerk, Kruidvat, Kaatsheuvel

July 2020 — January 2021

 Welcomed customers and was responsible for making sure that consumers have access to the merchandise they are looking for by organizing product displays and storage.

Stock Clerk, Jumbo, Kaatsheuvel

June 2019 — August 2020

♦ STUDY

Artificial Intelligence, Breda University of Applied Sciences, Breda

September 2022 — June 2025

In this study, I will be trained in Data Science, AI, consultancy skills and technological (programming) skills. My professional career requires me to have both a broad knowledge of data management & Artificial Intelligence and deep skills in my chosen area of expertise, Data Science, Consultancy and Programming. propedeuse Bachelor of Science is obtained

The propedeuse Bachelor of Science is obtained.

CERTIFICATES

Data Manipulation with pandas (Completed in July 2022), DataCamp

Intermediate Python (Completed in April 2022), DataCamp

Introduction to Python (Completed in June 2022), DataCamp

Design Thinking: Understanding the Process (Completed in April 2022), LinkedIn

Interaction Design: Flow (Completed in April 2022), LinkedIn

Interaction Design: Interface (Completed in April 2022), LinkedIn

Project Management Foundations: Risk (Completed in April 2022), LinkedIn

Scrum: The Basics (Completed in May 2022)), LinkedIn

UX Foundations: Interaction Design (Completed in April 2022), LinkedIn

UX Foundations: Usability Testing (Completed in April 2022), LinkedIn

Agile at Work: Driving Productive Agile Meetings (Completed in June 2022), LinkedIn

Agile at Work: Getting Better with Agile Retrospectives (Completed in June 2022),

LinkedIn

Analyze Data with Python Skill Path (Completed in September 2021), Codecademy

Learn Data Analysis with Pandas Course (Completed in September 2021), Codecademy

Learn Python 3 Course (Completed in September 2021), Codecademy

Linear Algebra Course (Completed in January 2022), Codecademy