



CONTACT

 [Portfolio](#)

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 [Jeffrey Stynen](#)

 Laakdal

PROFILE

I am an ambitious and motivated junior professional with a degree in Applied Computer Science and a strong passion for Big Data. I am seeking a position as a Data Engineer where I can apply my technical skills, continue to learn from experienced colleagues, and contribute to impactful data solutions. In the long term, I aim to grow towards a role in data architecture. In my free time, I enjoy reading, playing guitar, and expanding my knowledge through self-study and personal projects.

LANGUAGES

- Dutch (Native)
- English (Fluent)
- French (Basic)

EDUCATION

- Bachelor Applied Computer Science Thomas More Geel (2022-2025)
- Bachelor Electro Mechanical Engineering (2020-2021 DNF)
- [CS50's Introduction to Artificial Intelligence with Python](#)
- [Fat Chance: Probability from the Ground Up](#)
- [Introduction to Causal Inference](#)
- [Kubernetes Core Concepts](#)

JEFFREY STYNEN

WORK EXPERIENCE & PROJECTS

Mobilab&Care

2025

Internship

During my internship I worked on a recommender system for cardiologists and researchers to predict heart failure. Everything from design, application architecture, and machine-learning integration, to deploying with Kubernetes micro-services. Here I applied my knowledge of causal inference in machine learning and Kubernetes architecture

ANPR Monitoring

2025

School project

During this project I worked for Cipal Schaubroeck to design an efficient way to monitor their ANPR infrastructure. My part in this project was to build a priority system, which I reduced to a mathematical problem, making for easier integration and less infrastructure requirements.

Self Driving Car

2024

School project

During a school project I made a simulation of a self driving car in the game Forza Horizon 4. With the help of data augmentation and advanced deep-learning techniques, I was able to build a fully working model that was able to generelase well to the road taking into account seasonal weather events.

BLOEMENLAND

2016 - PRESENT

Employee Plant Nursery

My job as all-round nursery employee at a large, independent garden center is very varied, from tough physical work to providing customer service. As a valued long-term employee I have been given the space to develop a workstyle that involves dealing with responsibility and taking well considered initiative.

IT KNOWLEDGE & SOFT SKILLS

Programming:

- Python: ★★★★★☆
- Java: ★★★★★☆
- .NET: ★★★★★☆
- SQL: ★★★★★☆

Data Science & AI:

- Machine Learning: ★★★★★☆
- Data Engineering: ★★★★★☆
- Computer vision: ★★★★★☆
- Deep Learning: ★★★★★☆
- NLP: ★★★★★☆
- Causal Inference: ★★★★★☆

Infrastructure:

- Docker: ★★★★★☆
- Kubernetes: ★★★★★☆
- Networking: ★★★★★☆
- Linux: ★★★★★☆

Web Technologies:

- HTML/CSS: ★★★★★☆
- Web Design: ★★★★★☆
- PHP: ★★★★★☆
- JavaScript: ★★★★★☆

Buisnes Intelligence:

- Qlick Sense: ★★★★★☆
- Data Analysis: ★★★★★☆
- Data Journalism: ★★★★★☆

Soft Skills:

- Teamwork: ★★★★★☆
- Problem-Solving: ★★★★★☆
- Presenting: ★★★★★☆
- Communication: ★★★★★☆
- Planning: ★★★★★☆