

PROFILE

I'm driven by solving complex problems with efficient and scalable solutions. I have a strong interest in software development and AI, particularly in understanding how systems work under the hood. I enjoy collaborating with others, exchanging knowledge, and building practical technology that improves everyday life.

EDUCATION

Professional Bachelor Multimedia & Creative Technology - AI Engineering

Howest

09/2024 - 07/2026 | Kortrijk

SKILLS

Python ●●●●●

C# ●●●●●

Rust ●●●●●

GIT ●●●●●

Linux ●●●●●

PROJECTS

Erasmus Internship

Internship 2Ai Barcelos

02/2026 - 06/2026

Using my AI skills in the healthcare world. Using OCR technics to read out information from Echocardiograms.

Semi-Supervised Learning Pipeline

Research Project in last year of my Bachelor

01/2026 - 01/2026

Made a system that get's smarter by itself using it's own calculations, all done in Rust (burn.dev [🔗](#)) and deployed on an Iphone 12.

LANGUAGES

Dutch ●●●●●

English ●●●●●

Got a C1 on a certified language test.

French ●●●●●

Warre Snaet

Student



📅 6 april 2005

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📍 Vilvoorde (Houtem), Belgium

🌐 <https://www.linkedin.com/in/warre-snaet-272354370/>

🔗 <https://snaetwarre.github.io/My-Portofolio/>

🚗 Car (B)

PROFESSIONAL EXPERIENCE

Student Hospitality Staff

Burney's

11/2024 - Present | Mechelen

Student Job

- Serving guests: took orders, brought food and drinks, handled payments.

Student Hospitality Staff

Zuiderbad

04/2021 - 09/2024 | Hofstade, Belgium

Student Job

- Served guests: took orders, brought food and drinks, handled payments.
- Prepared simple dishes and supported the bar while maintaining hygiene.
- Helped with dishwashing, cleaning, and restocking in a fast-paced summer environment.

(<https://www.zuiderbad.be/> [🔗](#))