TRplus

Ewout VDB
23 years old

REGION

Brussels - Mechelen - Antwerp - Leuven - Remote

PROFILE

Hi,

My name is Ewout, a passionate & detail-oriented developer with a critical mindset. Through my strong interest & talent for IT, I succesfully received my degree in Applied Artifical Intelligence. This offers me a valuable opportunity to efficiently dissect & analyze complex matters to figure out to-the-point solutions.

I cherish the ambition to build a stable, professional career as a software developer with a focus on AI. My core competences are C, Rust & Python.

PERSONAL SKILLS

- ✓ ATTENTION TO DETAIL
- ✓ CRITICAL MINDSET
- ✓ ENTHUSIASTIC
- ✓ HARDWORKING
- ✓ LIFELONG LEARNING
- ✓ OUT-OF-THE-BOX THINKER
- ✓ PRECISE
- ✓ PROBLEM SOLVING
- ✓ STRONG ANALYTICAL SKILLS
- ✓ STUDIOUS

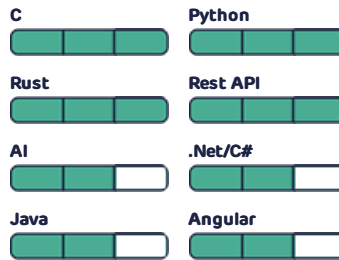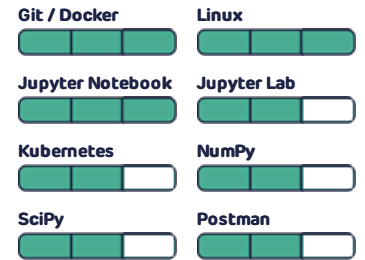### LANGUAGES

Dutch

English

French

EDUCATION

2023

Professional Bachelor Applied Artificial Intelligence (Summa Cum Laude)
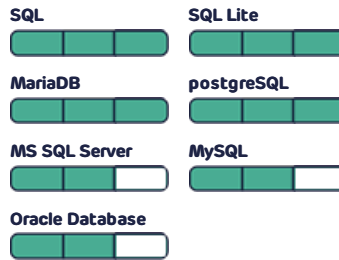**Thomas More - Campus De Nayer**
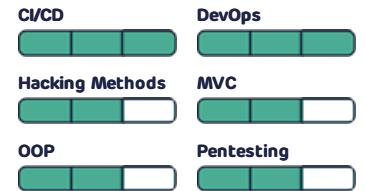

TECHNICAL SKILLS

PROGRAMMING

- C
- Python
- Rust
- Rest API
- AI
- .Net/C#
- Java
- Angular

SOFTWARE

- Git / Docker
- Linux
- Jupyter Notebook
- Jupyter Lab
- Kubernetes
- NumPy
- SciPy
- Postman

DATABASES

- SQL
- SQL Lite
- MariaDB
- postgreSQL
- MS SQL Server
- MySQL
- Oracle Database

METHODOLOGIES

- CI/CD
- DevOps
- Hacking Methods
- MVC
- OOP
- Pentesting

PROJECT HISTORY

11.2024 - Present
Training & courses
TRplus Academy
TRplus

TRplus
Training & courses
TRplus Academy

Description

During the periods when I was on the bench as a TRplus consultant, so not working for a customer, I further developed my technical skills and knowledge within the TRplus training center ("the Academy"). More specifically, I have completed the following training programs:

- COBOL
  Learning to develop and execute programs in COBOL

PROFESSIONAL BACKGROUND

01.2023 - 06.2023
Intern
Research
Thomas More

Thomas More
Intern
Research

Description:

Internship in a school research group. The goal of the project was to try to predict how long a patient would stay in the hospital based on intake information using Artificial Intelligence methods.

Technologies:

I used Pandas, Numpy, Sklearn, Scipy, Pytorch,... etc.