

Martin Wiesner

Leuven, Belgium

+32 486 50 79 77

martinandreswiesner@gmail.com

www.linkedin.com/in/martin-a-wiesner/

www.wiesnermartin.com

EDUCATION

KU Leuven

Master of Science in Computer Science

- Specialization in Artificial Intelligence

Leuven, Belgium

Sep 2026 – Present

The Chinese University of Hong Kong

Semester Exchange as part of Master of Science in Computer Science

Hong Kong

Sep 2026 – Present

KU Leuven

Bachelor of Science in Electrical Engineering

- Magna Cum Laude
- Honours Programme: Research into chip design

Leuven, Belgium

Sep 2023 – July 2026

Budapest University of Technology and Economics

ECS Summer School

- Attended lectures by experts from ASML, Infineon, Bosch, etc.
- Visited cleanrooms and Semilab Zrt

Budapest, Hungary

Aug 2025

TU Delft

Bachelor of Science in Computer Science and Engineering

- Completed first year, average grade: 83 %

Delft, the Netherlands

Sep 2020 – Sep 2021

Campus de Helix

High School – Sciences & Mathematics

Maasmechelen, Belgium

Sep 2014 – July 2020

WORK EXPERIENCE

NOX Energy

Software Engineering Intern

Brussels, Belgium

Feb 2026 – May 2026

European Chips Skills Academy

Student Ambassador

Leuven, Belgium

Sep 2025 – Present

Eurocontrol

Air Traffic Control Trainee

Toulouse, France and Maastricht, the Netherlands

Sep 2021 – Nov 2023

- Trained to become an air traffic controller
- Contributed to the development of autonomous air traffic control
- Aided in the execution of simulations
- Developed tools in PHP and Python for the creation of simulations

SKILLS, ACTIVITIES & INTERESTS

Languages: Dutch (Native); German (Native); Spanish (Native); English (Fluent); French (Conversational)

Awards: First Place in BEST Coding Challenge 2025 and First Place in GDG AI Accelerate Hack 2025 (Nox Energy Case)

Programming experience: Java, Python, PHP and React

Certifications: Cambridge English Proficiency (C2); Microsoft Deep Learning

Interests: Playing piano; Sailing