Aäron Van Beneden

1st Master of Science - Electrical Engineering Major Communication and Information Technology Minor Operations Managment aaeron.vanbeneden@ugent.be \cdot 0489/70.03.58 \cdot LinkedIn



Driver's license A1

EDUCATION

| • Master of Science in Electrical Engineering UGent | 2024-2026 |
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| • Bachelor of Science in Engineering (Electrical Engineering) UGent | 2021-2025 |
| Wetenschappen-Wiskunde GO Atheneum Avelgem | 2014-2021 |
| • Introductie tot Linux en IOT CVO Oudenaarde | 2019-2020 |
| EXPERIENCE | |
| • UGent Racing Chief Electrical 24-25 and 25-26, team Low Voltage 23-24, PCB design, embedded p | 2023 |
| • Richa - Student job Retail of motorcycle clothing, direct contact with customers | 2023 |
| • The Outsider - Student job Laserbattle repair, Sport Monitor, Receptionist and other versatile tasks | 2021-2023 |
| • Vzw Vijvens - Volunteer Cafetaria work in a retirement home | 2020-2023 |
| • FRiS (Student council of the faculty of engineering) Secretary and board member | 2022-2023 |
| • CoderDojo De Pinte Teaching childeren how to code as volunteer | 2021 |
| • Zonnehoeve Receptionist and factory/assembly line worker | 2018-2021 |
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SKILLS

• Programming

Python, C/C++, FPGA (Vivado), Arduino, Java, LaTeX, Linux

• Prototyping

Extensive 3D printing knowledge, Soldering, Circuit design, CAD software

• Languages

Fluent Dutch, Fluent English, Moderate French

• Soft Skills

Communication, Team Management, Presentating