# KRZYSZTOF CIEŚLIK

## Embedded Developer

📍 Gdańsk, Pomerania, Poland

📞 XXXXXXXXX

@ krzysztofcieslik875@gmail.com

in linkedin.com/in/krzysztof-cieślik-968128223

github.com/Hathor875

## SUMMARY

I am an electronics specialist and embedded programmer with one year of professional experience. I specialize in electronic circuit design and embedded systems programming. I possess practical knowledge in electronics, automation, and computer science, which I apply in my work on developing new devices and prototypes.

I have experience working both individually and as part of a team in an R&D environment. I also program automated validation and hardware testing solutions. Currently, I am expanding my competencies as both an electronics specialist and programmer beyond embedded systems. I also have experience with industrial and building automation systems, as well as hydraulics and pneumatics based on my earlier career.

## PROFESSIONAL EXPERIENCE

**10.2024–present** — **Programmer - Electronic Designer** — RADMOR S.A., Gdynia
Designing and programming electronic circuits, prototype development, R&D work

**07.2024–10.2024** — **R&D Department Intern** — RADMOR S.A., Gdynia
R&D team support, electronic equipment testing and documentation

**02.2024–10.2024** — **Programming Tutor for children and teenagers** — Giganci Programowania, Gdańsk
Teaching programming basics, Python, algorithms

**12.2023–06.2024** — **Computer Laboratory Technician** — ManpowerGroup, Gdańsk
Computer hardware maintenance and repair, lab administration

**08.2022–01.2024** — **Facility Technician** — Sodexo, Gdańsk
Electrical installation maintenance and repair, technical facility support

**07.2022–09.2022** — **Automation Technician** — Ceramika Paradyż, Opoczno
PLC controller programming, IT support and maintenance

**06.2021–09.2021** — **Automation Technician** — CERSANIT GROUP, Opoczno
Production machine maintenance, process continuity assurance

**07.2020–09.2020** — **Electrician** — PKP Intercity Remtrak Sp. z o.o., Opoczno
Repair of electrical systems in passenger railway cars

## KEY SKILLS

- Python
- Electronics
- Electrical Engineering
- Automation
- Embedded Systems
- Hardware Testing
- Automated Validation (Python)
- PCB Design
- Microcontroller Programming
- Equipment Diagnostics and Repair
- C/C++
- Linux

## LANGUAGES

- Polish – native
- English – B1