

# Marcin Rolbiecki

+48 512 540 840 • rolbieckidev@gmail.com • linkedin/mrolbiecki • github/mrolbiecki

## OBJECTIVE

---

A highly motivated student seeking personal development and new challenges. I want to leverage my curiosity, problem solving and communication skills to make a positive impact as an intern.

## EDUCATION

---

**University of Warsaw - Faculty of Mathematics, Informatics and Mechanics** Expected Jun 2026

BSc in Computer Science, Warsaw, Poland

**Student** Jun 2023

I High School, Bytów, Poland

- **Finals: Top 5%** nationwide in the Polish Matura Exam in **Math and English**

## ACHIEVEMENTS

---

**Finalist of Polish Olympiad in Informatics | Warsaw** March 2023

- Got into the final 100 out of over 1400 participants from the best Polish high schools.
- Spent over **750 hours** learning and solving problems and took part in 7 science camps to prepare.

**Top 10% on Codeforces | remote** Aug 2021 - present

- I train regularly and I've solved over 200 problems during live contests or virtual participations. (codeforces/swm4r).

## EXPERIENCE

---

**Programming tutor | ITkorepetycje, remote** Aug 2023 - present

- Taught high school students programming in C++ and prepared them for competitive programming contests.

**Programming tutor | Instakod, remote** Apr 2022 - Sep 2023

- Taught kids of various ages programming in C++, Python, and the basics of algorithms and data structures.

## LEADERSHIP / ACTIVITIES

---

**Assistant Unit Leader | Związek Harcerstwa Rzeczypospolitej (Boy Scouts), Bytów** Mar 2021 - present

- Worked with a team and co-organised many events, including 3 summer camps for over 100 people, lasting 4 weeks each.
- Led groups of 20+ people, planned and coordinated complicated tasks, such as setting up a camp.

**Science camps | Krzyżowa, Władysławowo, Falenty, Jagniątków, remote** Jun 2022 - Feb 2023

- Took part in 7 science camps where I learned about programming, algorithms, data structures, and problem solving.

## SKILLS

---

### Problem solving, algorithms, data structures

- Vast experience in algorithmic problem solving from olympiad preparation, solved over 500 problems (github/mrolbiecki).

### Tools

- Linux, Git, Office

### Coding languages

- C++ (over **20,000** lines of code written, knowledge of STL)
- Python (basics)
- Bash

### Languages

- English (C1), Polish (native), German (A2)