

# Paweł Dybiec

✉ pdybiec@stud.cs.uni.wroc.pl  
Computer Science and Mathematics Student

## Education

---

<b>University of Wrocław</b> <i>BSc</i> Joint Studies in Computer Science and Mathematics Implementation of both programs (CS and Math) on higher tier courses and groups dedicated for ISIM students	<b>Wrocław</b> 2014-now
<b>14th Secondary School</b>  Courses of Mathematics, Computer Science at the extended level	<b>Wrocław</b> 2011-2014

## Experience

---

<b>CERN</b> <i>Openlab Summer Student</i> Quality Assurance Framework for Linux releases delivery	<b>Geneva</b> 2017
<b>14th Secondary School</b> <i>teacher for middle school students</i> Conducting classes for students preparing for Polish Olympiad in Informatics for Middle School Students	<b>Wrocław</b> 2015,2016
<b>14th Secondary School</b> <i>teacher at the Educational Camp for secondary school students</i> conducting classes for students preparing for Polish Olympiad in Informatics	<b>Wrocław</b> 2014,2015,2016
<b>Plus GPS Q4B</b> <i>C++ Summer trainee</i>	<b>Wrocław</b> 2015

## Skills

---

**Programming languages:** C++, Python  
**Tools:** Linux, git, bash  
**Others:** Algorithms, Operating systems, Functional Programming, Statistics, Monte Carlo methods  
**Languages:** Fluent in English language

## Projects

---

**Mimiker-operating system kernel:** <https://github.com/cahirwpz/mimiker>

## Competitive Programming

---

**AMPPZ:** Polish Collegiate Programming Contest

**OI:** Polish Olympiad in Informatics

**MWPZ:** Local, open ICPC-like contest

## Other

---

**Github:** <https://github.com/dynieć/>

**Codeforces:** <http://codeforces.com/profile/dynieć>

**Hobbies:** tabletop games, books, Competitive programming