

# Paweł Dybiec

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Computer Science and Mathematics Student

## Education

<b>University of Wrocław</b> <i>MSc</i> Computer Science	<b>Wrocław</b> <i>2018-now</i>
<b>University of Wrocław</b> <i>BSc</i> Joint Studies in Computer Science and Mathematics (ISIM) Implementation of both programs (CS and Math) on higher tier courses with groups dedicated for ISIM students Completed studies with GPA 4.138. (scale: lowest 2.0, highest 5.0)	<b>Wrocław</b> <i>2014-2018</i>
<b>14th High School</b>  Courses of Mathematics, Computer Science at the extended level	<b>Wrocław</b> <i>2011-2014</i>

## Experience

<b>Fibertide</b> <i>Cloud Infrastructure &amp; Software Engineer</i> Building reliable systems in AWS and GCP	<b>Wrocław</b> <i>2017-now</i>
<b>CERN</b> <i>Openlab Summer Student</i> Quality Assurance Framework for Linux releases delivery	<b>Geneva</b> <i>2017</i>
<b>14th High School</b> <i>teacher for middle school students</i> Conducting classes for students preparing for Polish Olympiad in Informatics for Middle School Students  Every year few of students from those classes reach finals in Polish Olympiad in Informatics for Middle School Students	<b>Wrocław</b> <i>2015-2018</i>
<b>14th High School</b> <i>teacher at the Educational Camp for high school students</i> conducting classes for students preparing for Polish Olympiad in Informatics  Every year lot of students from this camp reach finals in Polish Olympiad in Informatics	<b>Wrocław</b> <i>2014-2018</i>
<b>Plus GPS Q4B</b> <i>C++ Summer trainee</i>	<b>Wrocław</b> <i>2015</i>

## Skills

**Programming languages:** C++, C, Python, OCaml  
**Tools:** Linux, FreeBSD, git, bash, ansible, terraform  
**Others:** Algorithms, Operating systems, Functional Programming, Statistics, Formal Verification  
**Languages:** Fluent in English language

## Projects

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**N<sub>0</sub> - Martian rover:** Team leader

Goal of the project is to build autonomous/controlled martian rover prototype for competitions like University Rover Challenge  
`continuum.uni.wroc.pl`

**Pizza - programming contest:** Responsible for bots and visualizations

PIZZA is a programming contest, where bots developed by participants are competing with each other.  
`contest.pizza`

**Mimiker - operating system kernel:**

Small BSD-like kernel created at University of Wroclaw.  
`github.com/cahirwpz/mimiker`

## Competitive Programming

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**CERC:** Central Europe Regional Contest

**AMPPZ:** Polish Collegiate Programming Contest

**OI:** Polish Olympiad in Informatics

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

## Other

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

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

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