

PERSONAL INFORMATION

Pawel Dybiec

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PERSONAL STATEMENT

Computer Science and Mathematics student with competitive programming background

WORK EXPERIENCE

03/07/2017–01/09/2017

Openlab Summer Student

CERN, Geneva (Switzerland)

Project: Quality Assurance Framework for Linux releases delivery

01/10/2017–Present

Software & Infrastructure Engineer

Fibertide, Wroclaw (Poland)

2014–Present

Teacher at the Educational Camp for secondary school students

14th Secondary School, Wroclaw (Poland)

Conducting classes for students preparing for Polish Olympiad in Informatics

09/2015–Present

Teacher for middle school students

14th Secondary School, Wroclaw (Poland)

Conducting classes for students preparing for Polish Olympiad in Informatics for Middle School Students

07/2015–08/2015

C++ summer trainee

Plus GPS Q4B, Wroclaw (Poland)

EDUCATION AND TRAINING

2014–Present

BSc

EQF level 6

University of Wroclaw, Wroclaw (Poland)

Joint Studies in Computer Science and Mathematics

Implementation of both programs (CS and Math) on higher tier courses and groups dedicated for ISIM students

02/2018–06/2019

MSc

EQF level 7

University of Wroclaw, Wroclaw (Poland)

Computer Science

PERSONAL SKILLS

Mother tongue(s)

Polish

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
German	A1	A1			

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Job-related skills

Programming languages: C++, Python, Haskell

Tools: Linux, git, bash, terraform, puppet

Others: Algorithms, Operating Systems, Functional Programming, Statistics

ADDITIONAL INFORMATION

Projects

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

The Continuum Student Research Group: Developing Autonomous Navigation

Competitive Programming

ACM ICPC CERC: Central Europe Regional Contest 2017, the first tier of **ACM ICPC**

AMPPZ: Polish Collegiate Programming Contest 2016, 2017

OI: Polish Olympiad in Informatics

MWPZ: Local, open ICPC-like contest