

PERSONAL DETAILS

Birth May 28, 1994
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EDUCATION

BSc in Physics

2013-2016

AGH University of Science and Technology
Faculty of Physics and Applied Computer Science
Thesis: "Generalized Wigner-Weyl transform."
Supervisor: dr. hab. Bartłomiej Spisak

MSc in Physics

2016-Present

AGH University of Science and Technology
Faculty of Physics and Applied Computer Science.

Awarded with academic performance scholarship on every year of study.

EXPERIENCE

Member of the Scientific Society

2013-2015

SKNF BOZON
Active participation in conferences and seminars and science picnics.
(<http://www.bozon.fis.agh.edu.pl>)

Participant in scientific conference

May 7 2015

52. Conference of AGH Student's Scientific Circles
Presentation topic: "Ferro-fluid - make your own intelligent magnetic fluid"
Supervisor: prof. Czesław Kapusta

Trainee

July 2015

Summer School Motorola II
Training course included Image Analysis, Cloud Computing and Parallel Computing.
One of supervisors: dr Krzysztof Misztal

Participant in scientific conference

May 30 -
June 3, 2017

Spectral Theory and Applications (STA 2017) Kraków,
<http://www.sta2017.wms.agh.edu.pl/en/>

SKILLS

<i>Languages</i>	Polish (Native) English (Upper-Intermediate)
<i>Software</i>	C/C++, Python (scipy, numpy), Matlab, Mathematica ,L ^A T _E X, VIM
<i>Operating Systems</i>	Linux
<i>Soft skills</i>	problem-solving, logical and analytical thinking

INTERESTS

solving puzzles, electronics, sci-fi

I hereby agree for my personal data, included in my job application, to be processed in line with the needs of recruitment, in accordance with the Law on Personal Data Protection of 29 August 1997 (Law Gazette from 2002, No.101, heading 926, as amended).