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Poland

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github://pstupka
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languages

polish native
english B2 level

programming

C, C++, Java, LabVIEW
Objective-C

education

- | | | |
|-----------|---|---------------------------------|
| 2014–Now | MSc of Technical Physics
Specialization in Modelling of Complex Systems | Warsaw University of Technology |
| 2009–2014 | BSc of Technical Physics
Specialization in Computer Physics | Warsaw University of Technology |

experience

- | | | |
|------------|---|---------------------------------|
| 04-06.2014 | Macroscope
Internship
Developer of iOS applications. | Warsaw, Poland |
| 07-09.2012 | Institute of Geophysics , Faculty of Physics
Summer internship
Visualization and post processing of geophysical data. | University of Warsaw |
| 07-09.2011 | Department of Solid State Ionics , Faculty of Physics
Summer internship
Preparation of cathode materials and modernization of lab equipment. | Warsaw University of Technology |
| 07-09.2010 | Department of Solid State Ionics , Faculty of Physics
Summer internship
Preparation and characterization of polymer-based cathode materials. | Warsaw University of Technology |

students' activities

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|-----------|---|--------------------------------|
| 2010–Now | Member of Students Association of Physicists
Board member from november 2012 to november 2013 | Warsaw Unieristy of Technology |
| 2011–2013 | Warsaw Unieristy of Technology Students' Union - Electoral Commissioner | |

certificates

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|------|---|
| 2013 | Certified LabVIEW Associate Developer (expires in december 2015) |
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interests

professional: electronics, analysis of nonlinear systems, data mining, science popularization
personal: music, guitar playing, reading