Alexander Sologub

Date of birth: 30.05.1993 (21 years)
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Professional interests
- Scheduling theory
- Optimization theory
- Theory of Algorithms
- Discrete analysis
- Web programming
- System approximation
- FTIR spectroscopy
- Numerical modeling experiments

Education
2010-2016	Lomonosov Moscow State University, Faculty of Physics

Additional education
- Lectures on «Quantum physics and Quantum technoligy» RQC Scolkovo
- German courses
- Summer supercomputing academy 2014, CUDA course

Experience
2010   Center of applied physics in Bauman MSTU

Functions:
- Development and design of software instruments (C++, Matlab)
- Website designing
- Debugging and configuring devices
- Numerical modeling

2014	Institute of Control Sciences V. A. Trapeznikov
	Academy of Sciences

Functions:
- Parallel programming
- Design and analysis of algorithms

Accomplishments
- 2014 The student of the year at the Faculty of Physics
- 2013 RFBR grant holder
- 2013 Second place in the international competition in the natural sciences
- 2013 The Winner of Potanin grant competition
- 2012 Prizewinner of Faculty diploma work competition
- 2012 RFBR grant holder

Scientific work
- 2010 Conference «Irreversible processes in science and engineering»
- 2013 Conference «Irreversible processes in science and engineering»
- 2013 Sologub A.A., Fufurin I.L.: «On the problem of determination of the threshold detection of substances in FTIR scectroscopy», Science and Education, #4 april 2013.
- 2013 Conference «Radiophysics and radios»
- 2014 Conference «Lomonosov»
- 2014 Conference «Radiophysics and radios»
- 2014 Conference «Management of Big data»
- 2014 Conference «Optima-2014»

Languages
- English proficiency level Upper intermediate

Personal qualities
Pragmatism, sence of purpose, ability to work in a team and alone

Additional Information
- Expetience in Qt 4.5-5.0
- Ability to work with CMS (Joomla, WordPress)
- Marathon runner