Pisarev Alexander

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Date of Birth	9th March 1992	**Skype**	pisarev_a@live.com
Nationality	Russian		

Personal Profile

C++ software developer with experience of developing under different OSes (Linux, Windows, MacOSX). Interested in getting knowledge of new technologies and programming languages.

Education

2009-2014 Specialist(BC like degree) in Computational and Applied Mathematics -

National Research Nuclear University MEPhI, Moscow

Average mark 4.6/5   *Final project 'Distributed computational system' (5/5)*

Employment History

Dec 2016 - Present Yandex LLC, Lva Tolstogo st. 18, Moscow, Russian Federation
Software Developer in Browser

- Develop large scale project with multi-process architecture as part of distrebuted team
- Cleaning and refatoring code, improve product stability
- Upstream changes to Chromium project

Mar 2015 - Nov 2016 Virtuozzo, Altufevskoe Highway 44, Moscow, Russian Federation
Software Developer, Server virtualization

- Participate in disign and implementation of main features of Virtual Automator
- Maintain several of project repositories(review code, merge changes and build packages
- Rework and adapt guest tools for changes in new OSes versions (XWindows, network)

Feb 2014 - Feb 2015 Logos - Agent technologies LLC, Shipilovskaja st. 28a, Moscow, Russian Federation
Developer

- Developing tools for automation of 3d scene creation
- Actively participate in the development of metropoliten training simulator

Sep 2011 - Jan 2014 ITAR-TASS, Tverskaja av. 2, Moscow, Russian Federation
IT Specialist

- Creat subsystem for receive, process and send information, based on XML documents

Skills

- Advanced in C++, STL, Boost
- Basic knowledge of script languages Python, Perl, Ruby
- Linux development (Bash, Posix API)
- Windows development (WinAPI)
- Base knowledge of SQL DB (MS SQL, MySQL)
- Experience with CVS (git, svn)
- Experience in modern development techniques (tests, refactoring, agile)
- Knowledge of parallel and concurrent programming
- Knowledge of principles of networking and OS structure
- Knowledge of algorithms and data structure