Aleksandr Vereshchagin

Contact Information

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Biographical Data

Date of Birth:	30th September 1990
Citizenship:	Russia

Education

University:	St. Petersburg State University of Telecommunications
City:	St. Petersburg, Russia
Department:	Information Security in Telecommunications
Period of Study:	2008 — 2013
Degree:	Specialist
GPA:	4.96 (with honors)

University:	Tampere University of Technology
City:	Tampere, Finland
Period of Study:	fall 2012
Status:	Exchange student

Additional Education

University:	St. Petersburg Academic University
City:	St. Petersburg, Russia
Programme:	Advanced training in Information Technologies and Applied Mathematics (Computer Science Center)
Period of Study:	2011 — 2013

Work Experience

Company Name:	Devexperts (http://www.devexperts.com/)
City:	St. Petersburg, Russia
Position:	Software Developer
Dates:	July 2013 — present time
Description:	Implementation of new features and refactoring of existing code on the backend of a large scale financial trading platform, interacting with business analists, QA and support teams.
Technologies used:	Java EE, Guava, Spring, Hazelcast, GWT/GXT, JUnit, Mockito
Tools:	Intellij IDEA, SVN, Maven, TeamCity, JIRA, Polarion

Company Name:	JetBrains (http://www.jetbrains.com/)
City:	St. Petersburg, Russia
Position:	Software Engineering Intern (PyCharm team)
Dates:	July 2012
Description:	Development of a PyCharm IDE plugin that adds support for Python scientific computing libraries (Numpy and Matplotlib). The resulting plugin was partially included into PyCharm 2.6 release. Source is available at https://github.com/avereshchagin/pyscicomp.
Technologies used:	Java SE, Intellij IDEA Plugin SDK, Swing, Python
Tools:	Intellij IDEA, Git

Certifications

- 1Z0-804 Java SE 7 Programmer II (October 2013)

Miscellaneous

I got a certificate for my solution for Intel "Accelerate Your Code" Spring 2012 competition. This competition implied usage of C++, STL and Intel TBB library. The solution is available at `https://bitbucket.org/avereshchagin/ayc-2012/`.

Languages

Russian (native), English (B2), Finnish (beginner).

Skills and Qualifications

Java, Object Oriented Programming, Functional Programming, Multithreading, Unit Testing, JavaScript, SQL, C++, Python