

Ilya Scherbinin

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Summary

Professional summary

- About 10 years of experience in software development
- Skilled in developing, analyzing and debugging code
- Strong understanding and experience in next OOP languages C/C++, C# and Java
- Good analytic and problem solving skills
- Good knowledge in algorithms and mathematics
- Write technical documentation as required
- Leadership skills
- Sociable

Skills

Knowledge/Experiences of using

- CI/CD work flow: using, creation and supporting
- Tools/Environment: Docker, Jira, Bitbucket, SonarQube, Jenkins, Git, svn and etc
- Project methodologies: Agile, Waterfall, Kanban
- JDBC, Hibernate, Spring
- Experience of Docker using
- PostgreSQL and Oracle DB experience of using
- Strong knowledge of the software pattern design
- Good knowledge in algorithms and mathematics
- Machine learning: regressions, cauterization, data compression algorithms

Programming languages

C/C++	3+ years of using, last use in 2011
C#	Strong experience 5+ years
Java	Experience of using about 4 year
SQL	

Work experience

2/2015 — Present

NetCracker Technology

Position:	Senior software engineer, tech lead
Experience:	Team leader experience. Participating in develop of large and complex project solutions for large US and European telecommunications companies like COX, BHN and Deutsche Telekom. Onsite work, customer communication.
Responsibility:	<p>My current responsibilities:</p> <ul style="list-style-type: none">● Close collaboration with customer● Role of tech lead of the team● The developing of top level design, according to the new customer requirements● New feature implementation, from the beginning to the end● Mentorship● Code review● Work in Agile methodology

10/2009 — 2/2015

Computer Center of the Federal Tax Service Computing Center

Position: Software engineer, team leader

Responsibility: Development of a universal platform and tax business processes based on it, training other team members. Data Base programming.

7/2008 — 10/2009

MERA

Position: Software engineer

Responsibility: Development of new modules and changing of existing modules for operation bank system «СОФИЯ OpenVMS».

Education

2006-2011

Lobachevsky State University of Nizhniy Novgorod

Calculate Mathematics and informatics department

Name of diploma project: Data compression system based on modified neural network Kohonen with changeable coefficient of compressing. It was demonstrated on graphic data type.

2007 - 2008

NIIT (IT University of Nizhniy Novgorod)

C/C++, English, Unix, Theory of algorithms

Additional education

2017

Machine Learning course

Certificate link: <https://www.coursera.org/account/accomplishments/certificate/4U8G2FESL7DQ>

2012

English courses

Oxford school

2012

Oracle Database: Developer PL/SQL

Education Center Force

Additional experience

Participation in freelance projects with using very different technologies and languages. Experience of project management: budget planning, specification creating, communication with the customer, team management. Last time I'm keen on Machine learning and clouds technologies