

Gleb Uvarov

Java Developer



Personal Information

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| Address : | The Hague, The Netherlands |
| Phone : | +31 6 160 632 41 |
| E-mail : | g.uvarov@gmail.com |
| Skype : | g.uvarov |
| Date of Birth : | Dec 29, 1987 |
| Marital Status : | Married |

Experience

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| | <ul style="list-style-type: none"> 5 years of experience in design and development of Java applications J2EE, Spring, Hibernate, SOAP, REST Network protocols, Linux, performance tuning, cryptography Team management, requirements analysis, training employees |
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Employment History

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| Date : | Dec 2014 - Present |
| Company : | European Patent Office, http://www.epo.org |
| Address : | Rijswijk, The Netherlands |
| Position : | Contractor |
| Responsibilities : | Software maintenance, design and development |
| Date : | Dec 2014 - Present |
| Company : | Sam Solutions GmbH, http://www.sam-solutions.com |
| Address : | Rijswijk, The Netherlands |
| Position : | Software Engineer |
| Responsibilities : | Software maintenance, design and development |
| Date : | Nov 2013 - Dec 2014 |
| Company : | Sam Solutions Belarus, http://www.sam-solutions.com |
| Address : | Minsk, Belarus |
| Position : | Senior Software Engineer, Team Leader |
| Responsibilities : | Application design and development, team management, training employees, communication with customers, requirements analysis, documentation |
| Date : | Sep 2012 - Oct 2013 |
| Company : | Sam Solutions Belarus, http://www.sam-solutions.com |
| Address : | Minsk, Belarus |
| Position : | Senior Software Engineer |
| Responsibilities : | Application design and development, communication with customers, documentation |
| Date : | Sep 2010 - Aug 2012 |
| Company : | Sam Solutions Belarus, http://www.sam-solutions.com |
| Address : | Minsk, Belarus |
| Position : | Software Engineer |
| Responsibilities : | Application design and development, communication with customers |
| Date : | Sep 2009 - Aug 2010 |
| Company : | Sam Solutions Belarus, http://www.sam-solutions.com |
| Address : | Minsk, Belarus |
| Position : | Junior Software Engineer |
| Responsibilities : | Application design and development |

Education

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| Date : | Sep 2005 - Jun 2010 |
| Educational Institution : | Belarusian State University of Informatics and Radioelectronics |
| Address : | Minsk, Belarus |
| Faculty : | Information Technologies and Control |
| Department : | Artificial Intelligence |
| Qualification : | Engineer - Systems Analyst |

Languages

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| English : | Upper-Intermediate |
| German : | Basic, Goethe-Zertifikat A1: Start Deutsch 1 |
| Russian : | Mother Tongue |
| Belarusian : | Mother Tongue |

Courses and Certificates

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| Title : | M101J: MongoDB for Java Developers |
| Awarded : | MongoDB University |
| Date : | May 2016 |
| Title : | Spring 3 |
| Awarded : | XP Injection |
| Date : | Jul 2014 |
| Title : | Design Patterns in Java |
| Awarded : | XP Injection |
| Date : | Feb 2014 |
| Title : | Goethe-Zertifikat A1: Start Deutsch 1 |
| Awarded : | Goethe-Institut Minsk |
| Date : | Jan 2014 |
| Title : | Planning and Estimation in Agile Project |
| Awarded : | XP Injection |
| Date : | Aug 2013 |

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| Title : | Kanban for Project Management |
| Awarded : | XP Injection |
| Date : | Aug 2013 |
| Title : | Computer Networks |
| Awarded : | University of Washington, Coursera |
| Date : | Apr 2013 |
| Title : | Agile Engineering Practices |
| Awarded : | XP Injection |
| Date : | Feb 2013 |
| Title : | TDD in Java |
| Awarded : | Pragmatists |
| Date : | Dec 2012 |
| Title : | Human-Computer Interaction |
| Awarded : | Stanford University, Coursera |
| Date : | Dec 2012 |
| Title : | Project Management Basics |
| Awarded : | Project Office |
| Date : | Sep 2012 |
| Title : | Usability Basics |
| Awarded : | Analyst.by |
| Date : | Sep 2012 |
| Title : | Business Analysis Basics |
| Awarded : | Analyst.by |
| Date : | Mar 2012 |
| Title : | Industrial software design with Java |
| Awarded : | Epam Systems |
| Date : | Sep 2008 |
| Title : | Basics of Software Testing |
| Awarded : | ITransition |
| Date : | Jan 2008 |

Technical Skills

| | Technology | Experience (years) | Proficiency |
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| Programming Languages : | Java | 5 | Excellent |
| | SQL | 3 | Good |
| | Bash Script | 2 | Good |
| | JavaScript | 1 | Basic |
| Technologies : | J2SE | 5 | Excellent |
| | Hibernate | 3 | Excellent |
| | Spring Framework | 3 | Excellent |
| | Java Servlets, JSP | 3 | Excellent |
| | J2EE | 3 | Good |
| | Android SDK | 2 | Good |
| | Swing | 1 | Good |
| | JUnit, Mockito, Mockito | 2 | Good |
| Operating Systems : | SOAP, REST | 3 | Good |
| | MS Windows | 6 | Excellent |
| | Linux | 3 | Excellent |
| | Mac OS X | 2 | Good |
| RDBMSs : | MS SQL | 2 | Good |
| | PostgreSQL | 2 | Good |
| | MySQL | 1 | Good |
| | H2database | 1 | Good |
| Application Servers : | Apache Tomcat | 3 | Good |
| | Jetty | 1 | Good |
| CASE & Project Tools : | SVN | 5 | Excellent |
| | Git | 3 | Excellent |
| | IBM ClearCase | 3 | Excellent |
| | Teamcity | 2 | Excellent |
| | Hudson/Jenkins | 2 | Good |
| | Atlassian JIRA | 4 | Good |
| IDEs : | IntelliJ IDEA | 3 | Excellent |
| | Eclipse | 2 | Good |
| | NetBeans | 1 | Good |

Projects

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| Project Name : | Event Service |
| Project Description : | Event Service is an extension to VMWare vCenter which uses polling-based approach to handle servers monitoring events through CIM and SNMP indications. Through Event Service extension VMWare Infrastructure (e.g. vSphere Web Client plugins) can operate vendor-specific information. |
| Position : | Senior Software Engineer, Team Leader |
| Responsibilities : | Implementation the SNMP protocol, user authentication mechanism, SSL certificates verification, performance tuning, communication with customers, requirements analysis, team management, documentation |
| Technologies : | Java, Spring, Hibernate, Flex, H2database, SBLIM CIM Client, SNMP4j, SOAP, JUnit, Maven |
| Operating Systems : | Windows 2008/2012 |
| Project Duration : | Jan 2013 - Dec 2014 |
| Project Name : | SPM |
| Project Description : | The goal of SPM is a monitoring and managing power consumption of PRIMERGY servers. SPM supports discovery and tracking for these servers and power management using IPMI, SNMP, CIM, CLP protocols. |
| Position : | Software Engineer |
| Responsibilities : | Implementation the CLP protocol, SOAP part implementation, JVM performance tuning, bugfixing |
| Technologies : | Java, Tomcat, Jetty, Hibernate, Spring, Apache Wicket, Quartz, H2database, MS SQL, PostgreSQL, JUnit SMNP4j, IPMI, WinPCAP, SBLIM CIM Client |
| Operating Systems : | Windows 2003/2008/7, SLES 10/11, RHEL 5/6 |
| Project Duration : | Jan 2012 - Sep 2012 |
| Project Name : | VIOM |
| Project Description : | The goal of the project is allow the configuration and management the input/output parameters of the PRIMERGY Blade Servers as well as the LAN connection modules and Intelligent Blade Panel (IBP), virtualizing and |

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| | saving the server blade-specific I/O parameters in a hardware-independent server profile. |
| Position : | Senior Software Engineer, Team Leader |
| Responsibilities : | Support of IPMI protocol, encryption algorithms (HMAC-SHA1, HMAC-SHA1-96, AES-CBC-128), SSH performance improvements, build system improvements, bugfixing, communication with customers, requirements analysis, team management, documentation |
| Technologies : | Java, Swing, Hibernate, MS SQL, PostgreSQL, IPMI, Ganymed SSH, Maverick SSH, Quartz, Apache Ant, JUnit, Mockito, PowerMock |
| Operating Systems : | Windows 2003/2008, SLES 10/11, RHEL 5/6 |
| Project Duration : | Sep 2010 - Dec 2014 |

Personal Trainings

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| Title : | User Experience Design |
| Presentation : | http://www.slideshare.net/guvarov/1-29070080 |
| Presented at : | SaM Solutions Belarus, http://www.sam-solutions.com |
| Date : | Jan 2013 |

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| Title : | Human Centered Design |
| Presentation : | http://www.slideshare.net/guvarov/human-centered-design-29070116 |
| Presented at : | SaM Solutions Belarus, http://www.sam-solutions.com |
| Date : | Feb 2013 |