Gleb Uvarov

Software Engineer

Personal Information

Address :	The Hague, The Netherlands
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Date of Birth :	Dec 29, 1987
Marital Status :	Married

Experience

- 7+ years of experience in Design and Development using Java technologies
- Back-end Java applications: N-tier, RESTful Web Services, Search Engines, Microservices, Multithreading, JVM performance
- Team management, requirements analysis, training employees

Employment History

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

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

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

Courses and Certificates

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

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
Programming Languages :	Java	8	Excellent
	SQL	4	Excellent
	Bash Script	3	Good
Technologies :	J2SE	7	Excellent
	Hibernate	4	Excellent
	Spring Framework	4	Excellent
	ElasticSearch, Apache Lucene	2	Good
	Java Servlets, JSP	5	Excellent
	J2EE	5	Excellent
	Android SDK	2	Good
	JUnit, JMockit, Mockito	3	Good
	SOAP, REST	4	Good
Operating Systems :	MS Windows	8	Excellent
	Linux	4	Excellent
	Mac OS X	2	Good

RDBMSs :	MS SQL	3	Good
	PostgreSQL	3	Good
	MySQL	1	Good
	H2database	1	Good

Application Servers :	Apache Tomcat	5	Excellent
	Jetty	3	Excellent

CASE & Project Tools :	SVN	5	Excellent
	Git	5	Excellent
	IBM ClearCase	3	Excellent
	Teamcity	2	Excellent
	Hudson/Jenkins	3	Good
	Atlassian JIRA	4	Good

IDEs :	IntelliJ IDEA	5	Excellent
	Eclipse	3	Good
	NetBeans	1	Good

Projects

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 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

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

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