

Name: **Sergii Vitkalov**
Position: Senior Java Software Engineer
Contacts: Kyiv, Ukraine
tel.: 0631549094
E-mail: svitkalov@gmail.com
Skype: sergii.vitkalov
Was born: 1990, Ukraine
Nationality: Ukrainian

Summary

- **4+ years of commercial working experience**
- **Architecture and implementation of software products**
- **Strong Java development skills**
- **A team player, strong communicational skills, experience of working in international teams**

Technical Skills:

J2EE (EJB, JMS, REST)

JPA, ORM, Spring

XML, XML data-binding

Freemarker, Velocity

GWT/SmartGWT

BPM systems (Camunda, jBPM)

Eclipse RCP, Swing

Build automation: Ant, Ivy, Maven

Continuous integration: Hudson/Jenkins

Server side: WebLogic, JBoss

Testing tools: JUnit, Mockito, PowerMockito

Version control: git, accurev

Work Experience

Name of Employer : **Global Logic**
Dates of Employment : **October 2013 – Present moment**
Job Title : **Senior Java Software Engineer**

Project Name: Ericsson Adaptive Inventory - OSS/BSS

Project Description: Ericsson Adaptive Inventory (known as Granite) is a system for planning, designing and documenting complex communication services and networks. The system serves as the database of record across all operational layers and technologies, and couples it with a real-time data visualization and provisioning automation.

Duration: March 2014 – present moment

Responsibilities:

- Implementation business and functional requirements
- Bug fixing
- Interaction with the customer and QA team
- Code review

Project Name: Ericsson BPM

Project Description: Wireless and wire line Inventory System that stores and customizes all the physical and logical resources and manages its networks and services. It is designed to enable intelligent automation of network design and assign processes, as well as support provisioning tasks. It supports all data and voice technologies, and serves the needs of a vast variety of Communications Service Provider.

Duration: October 2013 - March 2014

Responsibilities:

- Implementation business and functional requirements
- Bug fixing
- Interaction with the customer and QA team
- Code review

Name of Employer : **Samsung Research and Development Center**
Dates of Employment : **December 2011 – September 2013**
Job Title : **Java Software Engineer**

Project description: Development of IDE for Smart TV

Responsibilities:

- Analysis of technical requirement for the system
- Implementation of a new functionality
- Project implementation from the scratch
- Maintenance and troubleshooting of the system
- DB design, administration and development
- Unit tests implementation

Academic Record

Name of institution: Taras Shevchenko National University of Kiev, Faculty of Cybernetics,
Software engineering full-time department
Dates of studying : September 2008 – June 2013
Qualification: Software engineer (Specialist degree) (5.5 years)

Name of institution: Kiev National Economic University Vadym Hetman, Faculty of Finance and
Economic, Finance and Credit correspondence department
Dates of studying : September 2007 – June 2011
Qualification: Bachelor of Finance (4.5 years)

Foreign Languages Skills

| Language | Written | Spoken |
|----------|--------------------|--------------|
| English | Upper-intermediate | Intermediate |
