**Bobaev Atabek**

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**Location:**

Tashkent, Uzbekistan (current)

**Job Title:**

Java Software Engineer

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## **Executive Summary**

* Overall 10 years of extensive experience in development and design of Enterprise Software Applications built on Java/J2EE technologies.
* Expertise in development using relational (PostgreSQL, MySQL, Oracle) and NoSQL (PostgreSQL) databases.
* Good experience with the Android new feature like MVVM (Model-View-ViewModel).
* Good experience with the TDD approach, doing unit testing, mocking, integration/UI testing
* Excellent understanding of enterprise software technologies and development practices/tools, including virtual environments, source control, remote development, issue tracking, build and test automation.
* Proactive and self-motivated team member.

## **Professional Experience**

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| **Company:** | Estimation company E-Baholash (Tashkent, Uzbekistan) |
| **Duration:** | Nov. 2018 – Present. |
| **Role:** | Senior Software Developer, Android Developer, Team Lead, Project Architect |
| **Responsibilities:**  **Technologies**: | * Team Lead, Project Architect * Implementing new feature components * Profiling and optimizing performance * Development Android projects (Java, kotlin) * Deploy projects in Server * Management projects in server (Settings Tomcat, DB, NGINX and etc.) * Optimization and refactoring of existing code, as well as fixing bugs * Code review   Java 8, Android, Spring-Boot, Spring, Maven, Hibernate, JPA, Apache Tomcat  Web: VUE-Js, AngularJs, AdonisJs.  Testing: Junit4, Mockito.  Task management: JIRA, YOUTACK.  Version Controls: Git, Bitbucket, CitC - Clients in the Cloud.  Methodologies: Agile (Scrum, Kanban). |
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| **Company:** | Luxoft (Wroclow, Poland) |
| **Duration:** | January. 2018 – October. 2018 |
| **Role:** | Senior Software Developer |
| **Responsibilities:**  **Technologies**: | * Implementing new feature * Software development based on high-level requirements: estimating, developing, code review * Profiling and optimizing performance * Implementing Java components * Preparation of unit test scenarios and unit test cases * Optimization and refactoring of existing code, as well as fixing bugs   **Project:** NPA Risk (Deutsche Bank)  Java 8, Activiti, Spring-Boot, Spring, Maven, Hibernate, JPA, Apache Tomcat, Oracle, Git. |
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| **Company:** | Algorithm Consulting Group (Tashkent, Uzbekistan) |
| **Duration:** | Dec. 2013 – Dec. 2017 |
| **Role:** | Java Software Engineer, C++ Software Engineer, Software Engineer C#. |
| **Responsibilities:**  **Technologies**: | * Team Lead, Project Architect * Software development based on high-level requirements: estimating, developing, code review * Profiling and optimizing performance * Implementing Java components * Generating Reports * Preparation of unit test scenarios and unit test cases * Optimization and refactoring of existing code, as well as fixing bugs * Projects use Raspberry-Pi, Orange-Pi, Odroid (Ubuntu, Lubuntu, Raspbian) QT projects in Linux * Creating devices based on Raspberry-Pi, Orange-Pi, Odroid * Creating devices for reading card (MIFARE) * Postgresql create function for devices * Desktop apps (HRMS use the devices ZKTeco) * Deploy projects in Server * Management projects in server (Settings Tomcat, DB, NGINX and etc.)   **Project:** **ERP** - Enterprise Resource Planning. The modules(Production, CRM, Marketing, Sales, Finance and accounting, Purchasing, Point of sale, Project management, Human resources).   * Java 8, Spring framework, GWT framework, Struts2 framework, Maven, Apache Tomcat, Hibernate, JPA, PostgreSQL, SVN, HTML/CSS, JavaScript, jQuery, Ajax, JSON, Backend Architecting server site, Web Socket, Sockets, DB Queries(Hibernate, JPA, Native), MVC,QT (C++) etc |
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| **Company:** | Data Site (Tashkent, Uzbekistan) |
| **Duration:** | June 2011 –Dec 2012. |
| **Role:** | Software Engineer |
| **Responsibi**lities: | * Frontend (GWT, HTML, CSS, Javascript (JQUERY), unit testing * Backend (generation pdf use itext lib) * Flash Animation (banner for sites ) * Consistently create quality software that meets specific design and requirements on stated timelines * Enhance applications, develop and configure features and functionalities that support business requirements * Bug Fixing   **Project description**: [www.kpi.com](http://www.kpi.com)  Management software or ERP (Enterprise Resource Planning).  The modules(CRM, Marketing, Sales, Finance and accounting, Purchasing, Point of sale, Project management, Human resources). |
| **Technologies:** | Java, PostgreSQL, SVN, SOLID, GWT, XML, HTML/CSS, JavaScript, jQuery, Ajax, JSON. |

## **Technical Skills**

* **Programming languages:** Java, C++, C#, C, PHP.
* **Java Technologies:** J2EE, JSP, Servlets, JPA, Apache PO.
* **Frameworks:** Spring and Spring-boot, Hibernate, GWT(Google Web Toolkit), Struts2.
* **RDBMS and NoSQL**: Oracle, PostgreSQL, MySQL, Postgis (PostgreSQL) .
* **Testing:** Junit, Mockito, TestNG, JMeter, SOAP-UI.
* **Design and Architecture** TDD, BDD, SOLID, EDA, DRY, SOA, Design Patterns.
* **Front-end technologies:** GWT, Vue JS, AngularJs, JQuery, JSP, Bootstrap, JavaScript.
* **Application and web servers:** Apache Tomcat.
* **Version Controls:** SVN, Git, Git5.
* **Build Tools:** Maven, Gradle.
* **Software Development Methodologies:** Agile(Scrum, Kanban).
* **Web Services:** REST, SOAP.s
* **Tools**: JIRA, Youtrack.
* **Experience with Cloud and DevOps services:** Docker

## **Foreign Language Skills**

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| **Language** | **Written** | **Spoken** |
| English | Intermediate | Intermediate |
| Russian  Uzbek | Intermediate  Native | Intermediate  Native |

## **Education**

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| **Institution:** | National University of Uzbekistan (Tashkent, Uzbekistan) |
| **Date(s) Attended:** | Sept 2011 – June 2013 |
| **Qualification(s):** | Master’s degree in Applied mathematics and information technologies. |
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| **Institution:** | National University of Uzbekistan (Tashkent, Uzbekistan) |
| **Date(s) Attended:** | Sept 2007 – June 2011 |
| **Qualification(s):** | Bachelor degree in Informatics and information technologies. |