



Artyom Zolotoverkhov

Male, born on 12 April 1989

+7 (915) 0851014 — Moscow, Russia
artyomzolotoverkhov@gmail.com — preferred means of communication

Skype: live:artyomzolotoverkhov

Telegram: @art_zzol

Reside in: Moscow, Krasnodar, Russia

Citizenship: Russia

Ready to relocate, ready for business trips

Java-Developer

IT, Internet, Telecom

• Software Development • Engineer

Employment: full time

Work schedule: remote working, flexible schedule, full day

Desired salary: 6000\$/month, 72000\$/year

Technologies: Java, Spring, Spring Boot, SQL, Git, Docker, Kafka.

Working Experience

June 2021 - August 2024

Libertex

www.libertex.org

Java developer

Worked in the financial broker system.
Developing Spring Boot microservices with kafka and synchronous communication.

Used: Java 8-17, Spring Boot, Kafka, Docker, PostgreSQL.

<p>October 2020 - May 2021</p>	<p>Walmart</p> <p>Walmart.com</p> <p>Java Developer</p> <p>Development of a system for calculating the optimal cost of order delivery based on microservices. Technologies used: Java 8, Kafka, Spring.</p> <p>I was working as a contractor on a Walmart from vendor company Drishticon.</p>
<p>November 2017 - July 2020</p>	<p>Sberbank of Russia and I-TECO</p> <p>www.sbrf.ru, www.i-teco.ru</p> <p>Java Developer, iOS Developer, Full-stack developer</p> <p>Support and development of a system for sending notifications to bank customers, backend. Worked as mobile developer for iPhone application and backend developer. For the last time I preferred Java.</p> <p>Technologies used: Objective C, Java 8, JMS, Spring, Oracle SQL.</p> <p>Development of modules for the domestic banking system. Client side: JavaScript (stack: React + Redux + React-Router) Server side: Java (stack: Spring + Apache Ignite, distributed platform).</p> <p>As part of the 1st release: Implemented the client part of the module on the ReactJS library As part of the 2nd release: Finalization of the server part, creation of REST-controllers, work with distributed</p>

	<p>systems through the Kafka transport.</p> <p>Project version control system: GIT, Maven, REST API. Number of developers mentored: 2 people (Code Review, help with JavaScript libraries, unit testing).</p>
September 2017 - November 2017	<p>Innopolis University</p> <p>www.stc.innopolis.university</p> <p>Trainee Java Developer</p> <p>Development of a system of testing in schools of the Russian Federation (a training project with an eye to the future).</p> <p>Brief description of the system: The teacher creates a control, assigns it to students, after which they photograph the work and upload it to the system, the system appoints random teachers from random regions to check.</p> <p>The purpose of the system: an unbiased test of knowledge of students.</p> <p>Used technology stack: Apache Tomcat, Java 8, Postgres 9.6 (JDBC, Hibernate), Spring Framework 4 (IoC, MVC, Security), JSP, AJAX, JavaScript.</p> <p>The work was carried out in a team within the same GIT repository: https://github.com/SergeyShkuratko/SchoolMark</p>
May 2016 - September 2017	<p>TANDER</p> <p>www.magnit.ru</p> <p>SQL developer, Java developer</p> <p>1. developed and implemented methodological materials on SQL for opening a school of analysts on the basis of the enterprise.</p> <p>2. Created a "seamless" interface</p>

	<p>(based on Ajax technology) for training staff using JavaScript as the frontend and backend of the solution, html+css+jQuery on the client side.</p> <p>3. Provided the customer with many reports from the database using MS SQL SERVER and SQL query language.</p> <p>4. Created an automatic routing system for a Java application using Ant as an assembler. After building the application on a Windows computer, it was automatically downloaded to the Linux server via SCP and started there with the SSH command.</p> <p>5. Created a procedure in MS SQL SERVER for automatic promotions in Magnit stores.</p> <p>6. Using the "adapter" design pattern and reflection, I replaced the standard data loading scheme from JDBC with automatically creating class instances for entities loaded from the database. This makes the app easy to test, as you can now easily model test data.</p> <p>7. changes were Made to the program logic for numerous tasks from analysts.</p> <p>Corporate version control system: SVN</p> <p>Methodologies: flexible (SCRUM, weekly sprints) and waterfall for long-term projects.</p>
October 2014 - June 2016	<p>Freelance</p> <p>Programming in PHP, Java, MySQL, site layout.</p>
April 2014 - September 2014	<p>Chamber of Commerce and industry https://kuban.tpprf.ru/</p> <p>System administrator</p> <p>Updating the functionality of the</p>

	company's WEB sites (using PHP, HTML, CSS, MySQL), configuring user jobs (hardware).
Education	
2020	Otus.ru - online university Spring Framework courses + homeworks Java Developer courses + homeworks
2017	Innopolis University Java Enterprise Edition course https://apply.innopolis.ru/stc/
2011	Kuban state agrarian university Electricity, programming Engineer degree, Magister degree
Tests, Examinations	
2017	Oracle Certified Associate (OCA) Oracle, JAVA
Key skills	
Languages	Russian - native English - B1 Upper Intermediate
Additional Information	
About me	I can easily learn on my own, speak and write in English normally, and read professional literature in English as well. Currently, I am actively interested in Java, distributed systems, and working with databases. when I have time, I analyze algorithms. I like to write code, get acquainted with modern trends in the it sphere, and believe that I can

	<p>achieve good results in my career as a SOFTWARE developer (at least the TeamLead level).</p> <p>I play sports, do not have bad habits, and lead an active lifestyle.</p>
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