Khmelev Stanislav Nikolaevich

Male, 41 year, born on 3 November 1981

+7 (987) 6075900
hmstas@mail.ru — preferred means of communication

Reside in: Moscow
Citizenship: Russia, work permit at: Russia
Willing to relocate, ready for business trips

Desired position and salary

Java Developer (English)

Specializations:
— Programmer, developer
Employment: full time
Work schedule: full day
Desired travel time to work: less than hour

Work experience — 18 years 9 months

**October 2021 —
till now
1 year 8 months**

Top 3 Biggest Eastern Europe Bank
Moscow
Financial Sector
• Banking

Java Developer

Banking mobile application backend part development.
Highload application creation using Agile technology.
Project succesfully finished. That was app for foreign branch witn more than 100 000 clients. I've created backend services from top to toe: payments and money transfers, product collection service which prepares information about all client's banking products. I was improving and adjusting existing backend services, maintaining CI/CD jobs, developer and test stands, code reviewing.

Technologies: Agile, Spring Boot, OpenShift, ELK, Fluent bit, Hazlecast, OpenApi, Bitbucket, Jenkins, WebShere, Ibm mq, RESTful, SOAP.

**October 2020 —
October 2021
1 year 1 month**

MAGNIT
Ufa, www.magnit-info.ru
Retail
• Retail Chain (Food)
• Retail Chain (Clothing, Footwear, Accessories)
• Retail Chain (Drugstore Goods, FMCG)

Middle Java Developer

Magnit is the biggest food retail chain in Russia.
Accomplishments:
Developed a few integrational services with incoming flow (collecting data from over than 20 000 shops around the all country) and outgoing flow (cooperation with goverment information systems).
Suggested and introduced Swagger into Camel routes.
Suggested and introducing Intellij Idea plugin for code-review.

Responsibilities:

Service developing in Java, Spring Boot, Apache Camel.
Creating architecture in Archimate 3.0 notations.
Participating in integration and loading tests.

Technologies: Spring Boot, Apache Camel, Apache ActiveMQ, Gitlab, Ldap, RDBMS Oracle, JDBC, OpenApi.

May 2020 —
February 2021
10 months

Small start-up project
Ufa

Java developer

Payed side work as a hobby.
Creating application for processing and analysing procurement documentation from open internet-platforms.
Processing and converting doc, docx, xls, xlsx, pdf, rtf files. Work with rar, zip, 7z archives. Creating exe-programs using launch4j maven-plugin. Data saving to column database ClickHouse by Yandex to speed up OLAP-requests.
Yandex Datalens as a frontend.

Technologies:
JavaSE 8, Amazon RDS, Apache POI, Aspose.Cells for Java, Apache pdfbox, rtfparserkit, junrar, Apache Commons Compress, ClickHouse, JDBC, launch4j.

September 2019
— October 2020
1 year 2 months

URALSIB BANK
Ufa, www.uralsib.ru
Financial Sector
  • Banking

Java developer

URALSIB BANK is a top 10 biggest russian bank.
Backend Java-application development: REST-services based on Spring Boot, WEB-services based on Java EE and application server. Integrations with goverment systems, for example SMEV-system (All-Russian electronic data exchange system for financial companies, state institutes and etc).
Communicating with remote servers using mutual TLS authentication.

Fine-tuning of existing services.

Automatisation of development and deployment processes: writing ci/cd jobs for Gitlab, preparing Dockerfiles and bash-scripts.

Technilogies: JavaEE (EJB, JMS, JPA, JNDI, JAX-RS, JAX-WS, CDI), Payara server (ex GlassFish), Spring Boot, microservice architecture, database Oracle (PL SQL Developer), Docker, Kubernetes (Rancher), ELK (Logstash, Elasticsearch, Kibana), RabbitMQ, Swagger, zalando/logbook, zipkin, SonarCube.

November 2018
— September
2019
11 months

IE Semenov V.V.
Ufa
Electronics, Tool Engineering, Household Appliances, Computers and Office Equipment
  • Computer, Optical, Control and Measurement Technology, Radio and Electronics, Automatics (Manufacturing)
  • Industrial, Domestic Electrical Appliances and Electronics (Manufacturing)

Programmer

Developed commercial web-application wich allows to order printing circuit boards manufacturing.
Technologies: JSP, Spring Framework, Spring Validation, Spring Boot, Spring Security, JS, Html, CSS, MySQL, JPA - Hibernate, REST-services).

Created software for controllers ATMega in Arduino and Atmel Studio development environments. It's designed for managing of electrical motors (step-motor and DC motor). Performed code testing with using equipment and Proteus program.

June 2004 — July 2018 14 years 2 months	**Engineering and IT companies** Ufa ### different positions Experience in IT business from 2003 year (system administrator, computer repairing, software company regional representative). Experience in engineering from 2005 year (buildings and facilities engineering design, managing).

Education

Master

2005	**Ufa State Aviation Technical University, Ufa** information technologies and robotics faculty, master of information technics and technologies

Professional development, courses

2019	**Ufa State Aviation Technical University** DataTeh http://datateh.ru, Java application development fundamentals
2019	**Ufa State Aviation Technical University** DataTeh http://datateh.ru, Server applications creating on the J2EE platform

Key skills

Languages	**Russian** — Native **English** — B2 — Upper Intermediate
Skills	Intellij IDEA Atlassian Jira Java SE Java EE