Alla Borodina
Java Developer

Contact

🏠 Tallinn, Estonia (residence permit)

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✉ alla.borodina888@gmail.com

in GitHub 🔗

⭘ LinkedIn 🔗

🌐 My Portfolio 🔗

Skills

- Java core, OOP;
- SQL (MySQL, PostgresSQL, ets);
- NoSQL (MongoDB, Redis, ets);
- GitHub;
- Spring, Hibernate, JDBC;
- Spring Test, Mockito, Junit, TDD;
- Microservices;
- IntelliJ IDEA, Eclipse;
- Maven, Gradle;
- Thymeleaf, HTML, CSS, Java Script, Angular, React;
- FlyWay, Liquibase;
- Openapi, Swagger, Postman;
- Docker, Kubernets, Linux;
- Kafka, ;
- Cloud Storage, Azure, AWS, MinIO;
- CI/CD pipeline tooling;
- Agile, Scrum, Kanban, Jira, Confluence, Trello, MS Teams.

Languages

English	Upper-Intermediate
Ukrainian	Native
Russian	Mastery
Polish	Pre-Intermediate
French	Pre-Intermediate
Estonian	Beginner

Education

- **Backend Web Development course at Tel-Ran.de GmbH, Germany, 10/2022 - 9/2023**
- Udemy course: PostgresSQL, JDBC, HTTP, Gradle, Groovy, HTML, CSS, Script, Angular, React 10/2022 - 11/2023
- Master's degree of Chemistry, Kharkiv National University, Kharkiv, 9/1990 - 6/1996
- Master's degree of accounting and audit, Kharkiv State University of Food and Trade, Kharkiv, 9/1995 - 7/1996

Summary

- The main reason why I am interested in this job is that software development gives clients more opportunities, and I dream of being a part of these improvements.
- Above all my current and previous successful experience communication with clients demonstrates that my gifted mind and skills allow me to be successful in achieving goals in new fields.

- **development experience;**
- **experience in communicating with clients;**
- **Master`s degree of Chemistry (related to Engineering);**
- **I am ready to start immediately and to relocate.**

- self- motivated;
- analytical thinking;
- problem-solving;
- self-learner;
- positive.

Experience

Java Developer – NGO "Treasure House of Projects, Ukraine (in English)
11/2023 – Current

- **Technologies: Java · Spring Framework · Hebirnate · SQL · GitHub · JUnit · Gradle · Swagger · Thymeleaf · Flyway · SLF4J · Docker Compose · MinIO · Kafka · CI/CD · Scrum · Kanban · Microservices**
- Developing with the developers' team the web microservices application, which is a platform to help non-profit organizations find volunteers and executors to solve their everyday tasks.
- It includes Java coding, Sql query, debugging, testing and documentation (in English), updating existing and implementing new features to enhance using MinIO, Kafka and other tools, giving assistance to team members as required.
- Working with Github, creating a pull request to review and merge code.
- Using to attend the Daily Standup Scrum Meetings (in English).

Certificated auditor and accountant (CIPA), Olimpia-audit, Kharkiv, Ukraine
7/2010 – 8/2023

- It was a very productive time: I successfully completed 5-7 large and dozens of small projects every year in various areas: audits in international companies according to the ISA, NSA, IFRS, tax audits, and many others.

Accountant, Kharkiv, Ukraine (all previous experience)
9/1993 – 6/2010

- I was one of first who use a bookkeeping program to improve my job and I was one of the first to send tax reports in electronic form instead of waiting in line. I even wrote programs for 1C myself, which received high praise from the 1C developer.

My portfolio

https://alla-borodina-java-developer-potfolio.netlify.app/ 🔗
https://github.com/AllaVict/java_developer_portfolio 🔗

- **Technologies: React.js· HTML · CSS · JavaScript· Visual Studio Code ·GitHub**
- The project presents information about my portfolio, my Java Developer experience.

Bank Application
https://github.com/AllaVict/bank_application_project_v1 🔗

- **Technologies: Java · Spring Boot · Spring Security · Hibernate · Mockito · Junit · MySQL · Liquibase · SLF4J**
- The Bank Application is microservice which exposed a RESTful API to perform various banking transactions, manage client`s accounts and also have separate functionality for clients and admins, implemented after authentication in the application. It has undergone testing, with a total of more than 100 tests.

Quick Click Market Place (Work-In-Progress)
https://github.com/AllaVict/quick_click_market_place 🔗

- **Technologies: Java · Spring · Hebirnate · PostgresSQL · GitHub · JUnit · Gradle · Swagger · Flyway · SLF4J · Docker · Other**
- The project is an online classifieds platform that brings people together to buy, sell or exchange goods and services.

TEL-RAN
by Starta Institute

CERTIFICATE

Tel-Ran.de GmbH certifies that Mr./Ms

2023298

Alla Borodina

has successfully completed the course

Backend Web Development (Online)

18.10.2022-22.09.2023

Total 560 hours

Module:

Java Introduction.	72 hr
Front-end Introduction. HTML, CSS	72 hr
Manual testing Basics	24 hr
DevOps Basics	40 hr
Back-end Engineering (Java Programming)	180 hr
Data structure and Algorithms	24 hr
General Technology	28 hr
IT management	16 hr
English for IT	16 hr
Job search strategies and self presentation	8 hr
Project work	80 hr

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CERTURIA
Certification Germany

TRÄGERZULASSUNG

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22.09.2023