Даниил Черницкий
Java Developer

👤 Profile

Future Java Developer in your company. Responsible and purposeful graduate of Yanka Kupala State University of Grodno with experience in all aspects of the software development life-cycle, which includes architectural and technical design, documentation, development, code quality reviews, testing and deployment. I have good analytical skills, learn quickly, work well in a team.

💼 Experience

SOFTWHARE ENGINEER at YANKA KUPALA STATE UNIVERSITY OF GRODNO

August 2021 — August 2023

Participated in internal projects as Java Developer with such responsibilities as:

- Back-end development in Java programming language, Spring framework and RDBMS, implementation of business logic;
- Architecture and code optimization;
- Performing code review of team members;
- Providing application support, troubleshooting and bug fixing;
- Perform unit and functional testing.

Also had technical support responsibilities:

- Installed and configured various software applications and services to support the organization's needs;
- Created and maintained detailed technical documentation for network hardware and software, allowing for quick resolution of technical issues.

🎓 Education

INFORMATION TECHNOLOGY SOFTWARE, YANKA KUPALA STATE-UNIVERSITY OF GRODNO

September 2017 — July 2021

★ Internship

Java EE Intensive, Senla

December 2022 — April 2023

During the internship, a RESTful WEB project was written that complies with all the canonical principles of writing java programs.

Technologies:

Java core(Collections, Stream API, Reflection, Concurrency), Spring MVC, Spring Security + JWT, Spring Data, Hibernate, Junit, Mockito, PostgreSQL, Liquibase, Maven, Tomcat, Docker.

Details

+375 (29) 352-96-38
chernickijd@gmail.com

Links

LinkedIn
Telegram

Skills

Languages: Java (8 and 11), SQL

Building Tools: Maven, Gradle

Java Technologies: Spring Framework, Spring Boot, Spring MVC, Spring REST, Spring Data, Spring Security, Spring AOP, AspectJ, JDBC, JPA, Hibernate, Swagger UI

RDBMS: H2, PostgreSQL, MySQL

Testing: Unit, functional, Integration

Testing tools: Postman, Junit (4 and 5), Mockito, Wiremock, AssertJ

DB migration tools: Liquibase (Flyway)

Additional tools: Docker, Lombok

VCS: Git

Languages

Russian

English