

Grigoryev Pavel

Java developer (junior)

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Experience

Jan 2022 -

Java Developer (graduate student)

Sep 2022

TeachMeSkills

Summary: Java17, Spring Core, Spring MVC, Spring Boot, REST, JDBC, JPA, Hibernate, R2DBC, MySQL, PostgreSQL, Mongo, H2, Webflux, Spring security, JWT, Gradle, Maven, Git, GitHub, Junit, Postman, Markdown;

Projects

1. Parser (<https://github.com/PavelGrigoryev/parser>)

The application parses the html store site and saves the products in mongo db. Registered user can view products and sort them.

Technologies used: Java 17, Maven, Spring Web, Spring Data Jpa, Spring Security, Spring Validation, Jsonwebtoken, Lombok, MySQL, MongoDB, Liquibase, Jsoup, Openapi, Spring Configuration Processor, Junit Tests.

2. Cash Receipt (<https://github.com/PavelGrigoryev/CashReceipt>)

Application that implements the functionality of the formation store check.

Technologies used: Java 17, Gradle, Spring Web, Spring Data Jpa, Junit Tests, Lombok, Mapstruct, PostgreSQL, Liquibase, Swagger, Docker

3. LinkShortener (<https://github.com/PavelGrigoryev/LinkShortener>)

The application can shorten the link, the short link redirects to the original one. There is also a rating and link statistics.

Technologies used: Java 17, Maven, Spring Web, Spring Data Jpa, Junit Tests, Lombok, Mapstruct, H2, Docker

4. Anastasia (<https://github.com/PavelGrigoryev/anastasia>)

Telegram bot that can: conduct polls, save the result in an .xlsx file and upload it to a Yandex disk.

Technologies used: Java 17, Maven, Lombok, Telegram bots, Spring Webflux (WebClient used to upload a file to Yandex disk), Spring Data Jpa, PostgreSQL, Liquibase, Apache POI (Used to create excel tables)

5. OverWatch (<https://github.com/PavelGrigoryev/overWatch>)

A system that allows users to track the cryptocurrency exchange rate in real time, according to the user's specified criteria.

Technologies used: Java 17, Maven, Lombok, Telegram bots, Webflux, R2DBC, PostgreSQL, Liquibase, JDBC, MapStruct, Swagger

Additional education

- Course «Java developer», TeachMeSkills (Jan 2022 – Sep 2022)
- YouTube videos about «Spring» by @Amigoscode(Jun 2022 – Sep 2022).
- Course by Dzianis Matvienko, about «Spring», «JUnit», «Postgresql»
Education platform «Udemy» (Jul 2022 – Sep 2022)
- Course «SQL for Beginners: from Zero to Oracle Certificate»,
Education platform «Udemy» (May 2022 – Jun 2022)
- Course «Java Core», Education platform «JavaRush» (Dec 2021 – Feb 2022)

Hard Skills

- Core Java knowledge
- Spring Core
- Ability to write reusable code
- SQL understanding
- English – B2 (Intermediate)

About me

I liked Java because this language is strictly typed,
cross-platform, secure, and it is also widely used by many companies in large projects.
I am not afraid to develop myself by reading books and technical documentation.
I am fond of sports and I am study English