



# VITALY KONONOV

Java Developer




## — Contacts —

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## — Certificates —

Educational Center of HTP "IT Academy" – Java Fundamentals

## — Education —

Minsk State Energy College, faculty of Automation and Control of Energy Processes (ACEP)

International University "MITSO", faculty of International Law

Educational Center of HTP "IT Academy" – Java Fundamentals course

<epam> training center – "Introduction to Java" course

<epam> training center – "Java Web Development" course

## — Technologies —

Programming languages and technologies: Java SE/EE, Hibernate, Spring

J2EE frameworks and technologies: Bootstrap, Servlets/JSP, JDBC, JSTL, Log4J2, GoF patterns

Automation testing frameworks: Testng, JUnit, Mockito

Version control system: GitHub

Foreign languages: Russian-native, Belarusian-native, English - intermediate

## — Projects

### IT-academy educational center of Hi-Tech Park

"Programming in Java" course participant

**Project:** <https://github.com/unicorn2828/ProjectWEB>

**Dates:** 02/2019 – 05/2019

**Description:**

Graduation web-project is written in Java. The project is a web application that uses the servlet container Apache-Tomcat. Application is designed to create, save and edit the example of database of employees.

Wide range of technologies is used in the working process, including: JEE/SE, Servlets/JSP, Patterns (Singleton, Command and Factory), Parsers (JAXB, SAX, STAX and DOM), MySQL, XML etc.

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### <epam> training center

"Introduction to Java" course participant

**Project:** [https://github.com/unicorn2828/Airline\\_Hibernate\\_Spring](https://github.com/unicorn2828/Airline_Hibernate_Spring)

**Dates:** 07/2019 – 09/2019

**Description:**

Wide range of technologies is used in the working process, including: JEE/SE, Patterns (Singleton and Factory), MySQL, XML, log4j, JUnit etc.

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### <epam> training center

"Java Web Development" course participant

**Final project:** [https://github.com/unicorn2828/epam\\_final\\_project\\_beerfest](https://github.com/unicorn2828/epam_final_project_beerfest)

**All tasks:** <https://github.com/unicorn2828/>

**Dates:** 11/2019 – 02/2020

**Description:**

Wide range of technologies is used in the working process, including: JEE/SE, Patterns (GoF: Factory Method, Command, Builder, Strategy, State, Observer, Singleton, Proxy etc.), MySQL, XML, JSTL, log4j2, JUnit etc.

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## — Previous experience

### <epam> training center

**Belarus, Minsk**

"Java Web Development" course participant

"Introduction to Java" course participant

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### IT-Academy Educational Center of Hi-Tech Park

**Belarus, Minsk**

"Java Fundamentals" course participant

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