

ANDREI LIOHKI

JUNIOR JAVA DEVELOPER

[HTTPS://GITHUB.COM/ANDREYLIOH
KI](https://github.com/AndreyLiohki)

PROFESSIONAL SKILLS

Engineering & Software Development

Java · Spring Boot · Spring MVC · Spring
AOP · Spring Security · Hibernate · Git ·
Jdbc · Junit · Mockito · Thread · Maven ·
Gradle

SOFT SKILLS

- Effective study techniques
- Time management
- Quick adaptation to new technologies
- Strong problem-solving skills

COMMON COMPUTER SCIENCE SKILLS

- Discrete Math & Mathematical Logic
- Automata theory
- Linear Algebra
- Theory of probability and mathematical statistics
- Algorithms & Data Structures
- Basics of C++
- Java
- Basics of Linux

ABOUT MYSELF

I am a highly motivated, energetic and purposeful person who pays attention to details. I'm good at dealing with stress and staying calm in difficult situations. I am energetic and adapt easily to new situations. I like to be creative; I appreciate silence and a meaningful approach to solving a problem.

WORK EXPERIENCE

Arithmetic Expression Computor

<https://github.com/AndreyLiohki/PP/tree/FileReading/SmallInternProject>

The project was written in Java. I used Javac Cipher to decrypt input files. I used regex. Matcher, regex.Pattern, Stack, exp4j to evaluate the result of each expression. I used Junit and Mockito to test my software

Ticket Service

<https://github.com/AndreyLiohki/Ticket-Service>

Complex Java project, that is included Spring Boot, Hibernate, Spring Security, Spring Data.

EDUCATION

BACHELOR OF COMPUTER SCIENCE

Belarussian State University

September 2023 - Present

PROFESSIONAL COURSES AND LITERATURE

Algorithms and Data Structures, Udemy

July 2024 – August 2024

Andersen Java Courses

October – November 2024

Algorithms Java, Robert Sedgewick

Design Patterns, Erich Gamma, Richard Helm, Ralph Johnson, John Vlissides

LANGUAGES

English – B1

German – A1

Belarusian – native

Russian – native