



CONTACT



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github.com/Javac-g



Ukraine/Dnipro

SKILLS

- DESIGN PATTERNS
- JAVA CORE
- OOP, SOLID, AND GRASP PRINCIPLES
- PERSISTENCE CONCEPTS
- ORM
- SPRING BOOT
- SPRING SECURITY
- THYMELEAF
- POSTGRESQL
- TRANSACTION MANAGEMENT
- HIBERNATE
- MAVEN & GRADLE
- GIT / GITHUB
- REST API
- JUNIT , MOCKITO
- AWS
- PYTHON
- JS
- PHP
- LOGGING
- JSON
- JSP,JSF
- SERVLETS
- JAVA COLLECTIONS FRAMEWORK
- API INTEGRATION

LANGUAGE

- English - B1

MAKSYM DENYSOV

SOFTWARE ENGINEER

EXPERIENCE

- Java Online Marathon - SoftServe Academy, Summer 202

Ranked 5th among 60 participants nation wide

During the Summer of 2022, I participated in the prestigious Java Online Marathon organized by SoftServe Academy. Competing against 60 talented individuals from across Ukraine, I proudly secured the 5th position, showcasing my proficiency as a Java Developer.

[Project source code](#)

[Softserve sertivicate verification](#) Series RN N° 9622/2022

- Graduation Project: PC Assembling System

Backend: Java, Spring, Spring Security

Frontend: HTML, CSS, Thymeleaf

Database: PostgreSQL

In my Graduation project, I spearheaded the development of a comprehensive PC Assembling System, showcasing my expertise as a Java Developer. Leveraging cutting-edge technologies, I designed and implemented a robust backend using Java, Spring, and Spring Security to ensure secure and seamless data flow.

One of the project's key highlights was the seamless integration of REST APIs, where I skillfully integrated Amazon PAAPi to fetch real-time prices of computer components

[Source code](#)

EDUCATION



Bachelor's Degree in Computer Science from Alfred Nobel University.

- Enrolled in 2019, excelled throughout the program, and successfully completed the degree in 2023.



Bachelor's Degree in Computer Engineering from Dnipropetrovsk National University.

- Enrolled in 2013, completed the program with excellence, and graduated in 2017.