

# PAVLO PASHKOVSKIY

Back-end developer

## DETAILS

### LOCATION

Bucharest  
Romania

### PHONE

+40724385552

### EMAIL

pashkovsky2001@gmail.com

### NATIONALITY

Ukrainian

## LINKS

[LinkedIn](#)

[GitHub](#)

## LANGUAGES

English C1

Ukrainian C2

Russian C2

Spanish A1

German A2

Polish A2

## EMPLOYMENT HISTORY

**Junior java developer, Credit Europe Bank** Kyiv, Ukraine

Aug 2019 — Dec 2021

- Developing and maintaining core banking applications using Java and related technologies.
- Designing and implementing software solutions to meet business requirements.
- Developing and integrating APIs and microservices for banking systems.
- Providing technical support for existing applications and systems.
- Documenting software design, requirements, and testing procedures.
- Participating in scrum software development methodologies and practices.

**Java developer, Simbaze** Kyiv, Ukraine

Jan 2022 — Dec 2022

- Developing and maintaining backend microservices using Spring framework
- Building and scaling real-time data processing pipelines with Kafka
- Implementing and managing containerized applications on Kubernetes
- Creating and maintaining OpenAPI specifications for RESTful APIs
- Collaborating with frontend developers to design and develop full-stack applications
- Designing and implementing database schema and data access layers using Hibernate

**Java developer, GlobalLogic** Bucharest, Romania

Jun 2023 — Present

- Developing and maintaining backend monolith application with several microservices
- Working on performance optimization for seamless experience under heavy loads
- Writing performance tests to monitor application usage
- Implementing advanced logging configurations and crafting custom scripts to streamline log navigation
- Architecting and managing CI/CD pipelines to automate software delivery processes

## HOBBIES

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Racing, Karting, Cycling,  
Travel, Car Engineering,  
Skiing, Blockchain, Computer  
Engineering, Marketplace

## EDUCATION

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### **BSc, Taras Shevchenko National University of Kyiv**

Kyiv, Ukraine

Sep 2018 — Jun 2022

- Artificial Intelligence
- Neural networks
- Machine Learning
- Database Design and Management
- Data Science
- Big Data Analytics
- Object-Oriented Programming
- Algorithms and Data Structures
- Web Development
- Diploma work: "Software Module for the Kart Pitstop Forecast" - developed a module that predicts optimal pitstop timings for race car drivers, utilizing machine learning algorithms and real-time data analysis.

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## COURSES

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### **Java Core, javarush.ru**

Aug 2018 — Sep 2018

### **Java EE + Spring, Epam**

Dec 2018 — Mar 2019

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## SKILLS

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Java, Spring, Kafka, Kubernetes, Docker, OpenApi, SQL, Hibernate,  
jQuery, JUnit, Mockito, HTML, CSS, JavaScript, Maven, Gradle, Bazel,  
Python, C++