

Kanstantsin Kalenik

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Summary

As a motivated fourth-year Computer Science student at Gdansk University of Technology, I'm eager to apply my diverse technical skills to real-world projects. I am energetic, inventive, and quick to learn. With a proficiency in various technologies and a knack for designing solutions and debugging issues, I'm ready to contribute meaningfully to your team.

What sets me apart is my journey of personal growth and adaptability. Leaving my home country at 18 to pursue education abroad has shaped me into an independent and agile learner, proficient in languages and technologies. My passion for coding, algorithms, and problem-solving, coupled with a keen interest in emerging technologies, drives my determination to excel in this field.

I'm seeking an internship or practical experience to further hone my skills and make a positive impact on your projects.

Skills

- **C/C++**, Assembly
 - **x86** Computer architecture
- **Java**
 - **Spring** framework
 - Web services architectures
- **Python**
 - **NumPy**, **Pandas**
 - **Selenium**, BeautifulSoup
- **C#**
 - **.NET** framework, LINQ
- **JavaScript**, TypeScript
- **Algorithms** and **Data structures**
- **Linux** and **Bash**
- Scripting
- Relational and non-relational **databases** (MySQL, MongoDB)
- **GIT**
- **Docker**
- Kubernetes
- **Problem solving** and analytical skills
- Effective communication
- **Testing**
- English
- Development techniques
- **OOP** principles

Some of my projects

- Microservices-based web application using the Spring framework https://github.com/Kistus/Microservice_architecture_Java_Spring
- JWT token Authentication App using Spring https://github.com/Kistus/Spring-auth_JwtToken-app

Developed skills:

- Java
- Spring framework
- Docker
- Microservices-based architecture

- Comparing neural networks to First-Order Logic (FOL) methods in playing Minesweeper

<https://github.com/Kistus/Neural-network-VS-FOL-method-in-playing-saper>

Developed skills:

- Python
- TensorFlow

- Web Scraping Automation Tool with BeautifulSoup and Selenium

<https://github.com/Kistus/Web-scraper>

Developed skills:

- Python
- Selenium
- Pandas

- .NET Application: Client-Server Drawing Application

<https://github.com/Kistus/.NET-App-Client-Server-Drawer>

Developed skills:

- C#
- .NET

Certificates

- JS/FE PRE-SCHOOL 2022Q4 (JAVASCRIPT) <https://app.rs.school/certificate/t396qdp1>

Languages

English

Upper-intermediate

Polish

Fluent

Russian

First language

Education

Gdansk University of Technology: 10.2021 - 02.2025

*Bachelors of engineering
Computer Science*