

## **Education**

AGH University of Krakow, WI **Bachelor of Computer** Science (2022 - present)

## + Skill

- C++/C
- Java
- Kotlin
- Spring Boot
- JavaScript
- SQL / MySQL

# **About me**

Computer Science Student | Finalist, Jagiellonian **Mathematics Tournament** | Passionate Programmer | Chess Enthusiast | Fitness Enjoyer

# Language

- Polish (native)
- English (B2)

# **Artur Gesiarz**



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City

Cracow, Poland



in Linkedin

linkedin.com/in/artur-gesiarz



Github

github.com/arturgesiarz



My website

arturgesiarz.pl

## **Projects**

#### **Evolution Project**

The project concerned the simulation of animal evolution through reproduction and struggle for food. The project was made in Java with the JavaFX library. The project was developed as part of the Object Oriented Programming course in a two-person team

#### Forum Flow Project

The web application project was about making a Facebook-like website where you can create an account, insert a post, react to it, give a comment and create a discussion topic. The backend of the project is written in Java using Spring and MySQL database. The frontend is written in JavaScript using Angular and Bootstrap

### **Talkify App**

A mobile application similar to the famous 'Messenger' on which you can create an account using your phone number and it is verified using OTP. The app generally allows you to write with each other in real time, send photos, and have your own profile picture. The application is written in Kotlin in Android Studio using Firebase from Google.

#### Hawaii Snake

A desktop application that allows you to play a 2D game in which you move around with a snake and have to collect points by eating, but be careful not to eat yourself! The application was written in C++ using SFML library.