



# Paweł Brandt

My name is Paweł Aleksander Brandt and I am third year student at University of Applied Sciences in Elbląg at Institute of Applied Informatics. By nature I'm calm, patient, kind and I can work efficiently in a team. I try to work smart and not necessarily hard. Programming is one of my hobbies so I'm never bored while writing code. I am eager to learn new things if necessary. Currently, I am focusing on improving my skills in C# Java and Python.

## Personal Info

### Phone

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### E-mail

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### LinkedIn

<https://www.linkedin.com/in/pawe%C5%82-brandt-0b2893233/>

### GitHub

<https://github.com/CrampedHail>

### Website

[crampedhail.github.io](http://crampedhail.github.io)

## Languages

Polish - native

English - B2

Spanish - A1

## Interests

Programming

Playing the Guitar

Reading Books

Solving Rubik's Cubes

## Programming

Java, C#

- intermediate level

JS, Python, C++, SQL Server

- basic level

## Skills

Problem-solving skills

Ability to work in a team

Analytical skills

## EDUCATION

- |                |   |
|----------------|---|
| 2019 - Present | University of Applied Sciences in Elbląg<br><i>Specialization: Programming</i>                              |
| 2016 - 2019    | II Secondary School named after Jan III Sobieski in Tczew<br><i>Specialization: Mathematics Informatics</i> |
| 2012 - 2016    | State Music School Janina Garści in Tczew<br><i>Specialization: Classical Guitar</i>                        |

## WORK EXPERIENCE

### Atos Poland — Junior Application Developer

08.2022 — Present

Java • Maven • Spring Boot • Spring Data JPA • JUnit

## NONCOMMERCIAL PROJECTS

### Harmonic Optimization Algorithm — 2022

The project aims to implement a harmonic optimization algorithm for the knapsack problem invented by me and my colleagues.

### Advertising Service PBX — 2022

Inspired by advertising service OLX I created a web app named "PBX" similar to that service. Project was made with ASP.NET Framework technology in C# using MVC pattern.

### Java Mini-Games — 2021

All mini-games were created in my spare time from studying in Java. Due to the simplicity of use, the Swing library was used to implement the GUI.

## ACTIVITIES

- |               |  |
|---------------|--|
| 10-12.06.2022 | Attended Hackathon at University of Applied Sciences in Elbląg. I took 3rd place in a Java programming tournament. |
| 19.05.2022    | Attended Infoshare F3 at ERGO ARENA in Gdańsk.   |

## CERTIFICATES

- 05.2022 — C# Programming Fundamentals — [strefakursow.pl](http://strefakursow.pl)