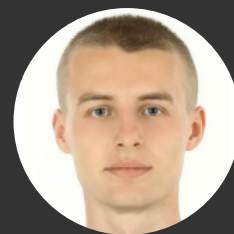


KACPER ZATORSKI



I am a student of the Wrocław University of Technology in the field of Electronics. From the next semester I will start the 3rd year of my studies with the specialization "Applications of computer engineering in technology".

CONTACT

✉ kacper.zatorski00@gmail.com
☎ 517 821 402
📍 Wrocław
in Kacper Zatorski
🌀 Zator00

PROGRAMMING SKILLS

Programming

Python
Bash
C++
HTML/CSS
JavaScript
LaTeX



Operating Systems

Linux
MacOS
Windows



Tools/IDE

Visual Studio
Visual Studio Code
Office



Languages

German
English



CERTIFICATES

Mechatronics technician title
Europass
Entitlements

ABOUT ME

In the study plan, C++ was the main language in the group of programming and object-oriented programming courses. Most of the tasks set by the lecturers did not cause me any problems. As for the other languages, I am self-taught. I am learning Python recently and it will be probably my favorite language. I have no commercial programming experience and I would love to start learning through work. On the left side is a link to Github with some of my projects.

EXPERIENCE

📅 04.2019 - 04.2019

📍 WBS TRAINING AG in Dresden

Apprentice

Designing 2D and 3D models in Autodesk Inventor and Autodesk AutoCAD.

EDUCATION

📅 09/2016 - 06/2020

📍 High School of Modern Technologies,
Kleszczów
Mechatronics technician

📅 10/2020 - obecnie

📍 Wrocław University of Science and Technology
Major: Electronics

SKILLS

Driving license. B

Punctuality

Ability to work in a team

Great willingness to learn

Availability

Good work organization

Ability to read documentation

The speed of acquiring knowledge

INTERESTED

Personally, I am interested in programming and news in the world of technology. Also, I have been an athlete for 12 years on a semi-professional level (football). Thanks to this, I easily come into contact with new people and I am more resistant to stress, fatigue and diseases.

Wyrażam zgodę na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do realizacji procesu rekrutacji (zgodnie z ustawą z dnia 10 maja 2018 roku o ochronie danych osobowych (Dz. Ustaw z 2018, poz. 1000) oraz zgodnie z Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE (RODO).