MICHAŁ BADURA

SOFTWARE ENGINEER

CONTACT

- +48 795 875 432
- misiekbadura@gmail.com
- https://github.com/MehowBd/Cv
- Cracow, Poland

SKILLS

- Data Analytics in Python
- Object-oriented programming in Python
- Databases PL/SQL
- Embedded programming in C
- Autodesk Inventor
- MS Office (Excel, Word)
- PLC programming
- Excellent communication skills

EDUCATION

AGH University of Science and Technology

Bachelor of Engineering, Automatics and Robotics
Cracow, Poland
09/2020 - 02/2024

V Liceum Ogólnokształcące w Bielsku-Białej

High School
Bielsko-Biała, Poland
09/2017 - 06/2020

LANGUAGES

- Polish- Native
- English- C1
- German- A2

SUMMARY

I graduated from the Automation and Robotics program at AGH at the faculty of Electrical Engineering, Automatics, Computer Science and Biomedical Engineering at the AGH University of Science and Technology in Cracow. Always committed to fulfilling my duties and enthusiastic for work with new people. My main target is self-development and gaining work experience.

WORK EXPERIENCE

Vehicle System Test Engineer

Aptiv   01.03.2023- 01.09.2023

My role:

- Preperation of scripts in Python
- Providing data analysis
- Preparing documentation of test results
- Reporting results of analysis and errors
- Realization assigned tasks in accoradance with quality proccesses of company and project guidelines
- Provide support during testing of automotive systems

Junior PL/SQL

Deloitte | Finevare   01.10.2023 - till now

My role:

- PL/ SQL development
- business analysis
- working with international clients to define requirements and implement system
- assuring high quality of product deliverables, by conducting QA tests
- preparation of deliverables supporting implementation process

PROJECTS

- SkillsPoland 2022- Integration of Industrial Robots
- Volkswagen Bratislava- Project BETA+
- Renault- Vehicle systems development

HOBBIES

By being a computer geek, I am deeply passionate about all things related to computing and technology. My enthusiasm extends to exploring the intricacies of software and hardware, staying updated on the latest technological advancements, and actively engaging in programming and problem-solving activities. I find joy in immersing myself in the world of computers, constantly seeking to expand my knowledge and skills in this ever-evolving field., I combine my scientific career with sports, especially with ultimate frisbee in which I have an outstanding track record.