Contact

E-mail:
jadi26@wp.pl

Mobile:
501 610 492

City:
Gdansk

Skills

- C++/C#/Python/Java/R
- GitHub
- ML libraries
- Linux/Docker
- Visual Studio/IntelliJ
- Azure DevOps
- CI/CD pipelines
- Cloud Computing
- Data Science/Databases
- REST API/front-end stack

Languages

English: Intermediate

German: Primary

Links

Linkedin:
https://www.linkedin.com/in/
adrian-jezik-0b0091220/

Github:
https://github.com/adrianjezik

Adrian Jezik

Experience

02.2022 – 02.2024 [2 years]
Software Development /Intel Technology Poland /Gdansk
- Working on Firmware validation for network cards
- Developing automated tests (C#, Python) using CI/CD pipelines
- Developing C# and Python applications
- Designing test cases and working with documentation
- Analysing test data (XML,CSV and JSON formats)

10.2020 – 10.2022 [2 years]
Developer /Automatics and Robotics university association/ Gdansk
- Creating firmware/software for microcontrolers in C and C++
- Code optimisation for limited microcontroller memory and RAM.
- Implementing of hardware functionalities in Python

Education

02.2023 – Current   [1 year 2 months]
Gdansk University of Technology

Field of study: Computer Science

Specialization: Software engineering

Level of education: Master of science

Additional information:

Master's thesis topic - Analysis of artificial intelligence applications in IT project management

09.2019 – 01.2023 [3 years 5 months]
Gdansk University of Technology

Field of study: Electronics and telecommunications

Specialization: Radio communication systems and networks

Level of education: Bachelor of science

Additional information:

Engineering project topic - Machine learning symbol synchronization

Courses, certificates

11.2023
Data Science: Data analisys in Python and PANDAS
Udemy – Rafał Mobilo

06.2023
[2023] Python 3 course from scratch
Udemy - Kuba Wąsikowski

08.2022
A complete C# course for .NET developers
Udemy - Jakub Kozera

06.2022
Machine Learning Bootcamp
Udemy - Paweł Krakowiak

Intel Product Assurance and Security

White and Yellow Belt certificates

Interests:

I am fascinated by the world of AI and its current applications. I regularly follow new solutions and technologies related to machine learning. I have experience working on neural networks and libraries such as Keras, TensorFlow, PyTorch. My passions also focus on the area of software engineering and data science.