



## Miłosz Kołodziejski

### Software Developer

#### PERSONAL INFO

**Date of birth:**

07.02.1999

**Place of residence:**

Łódź

**Phone:**

606-549-900

**Email:**

milosz.kolodziejski@outlook.com

#### LANGUAGES

**Polish**

native language

**English**

B2+

#### ABOUT ME

I am passionate about continuous learning and growth. My strengths include:

- Quick learner
- Attention to detail
- Determination to achieve goals

In my free time, I fly sports drones, record videos, and take pictures.

## EXPERIENCE

### Harman Connected Services

**Software Engineer**

04.07.2022 - present

Automated hardware and software systems at Mercedes-Benz.

Created and maintained CI/CD pipelines to automate build and test processes.

Designed and implemented automated testing solutions to ensure the quality and reliability of applications, reducing manual testing time.

Technologies Used: Python, Groovy, Jenkins, Robot Framework

### ABB Business Services

**Python Developer**

01.10.2021 - 30.04.2022

Data Visualisation Project Development and Support

Provided development and programming support for a data visualisation project, creating interactive dashboards and visualisations to enhance data insights.

Technologies Used: Python, JavaScript, Flask, Plotly, PyTest

**Junior Python Developer**

01.04.2021 - 01.10.2021

Quality Control Project Implementation with AI

Implemented a quality control project using artificial intelligence, incorporating object detection, instance segmentation, and OCR to improve quality assessment accuracy.

Technologies used: Python, OpenCV, Tensorflow, Yolo v5

### MultiRotors Community Association

**Co-founder**

14.01.2022 - present

MultiRotors Community is an association of FPV drone enthusiasts focused on promoting drone sports, knowledge exchange, and community-driven projects. The organisation hosts events, workshops, and fosters collaboration among members all over the world.

## EDUCATION

**University of Lodz****Faculty of Physics and Applied Informatics**

2018-2022

Field of study: Applied Computer Science

Specialization: Mobile systems and applications  
Engineer