

# CONTACT

- 690 275 992
- Wrocław / Katowice Area
- dominik-lysak.ddns.net
- github.com/DLysa

## SKILLS

- Python, Java
- · Selenium, Cypress
- Jmeter, Swagger, Junit, TestNG
- SQL, SSMS
- HTML, CSS, DevTools
- REST API, Postman
- JIRA, Scrum
- Git

## LANGUAGES

- Polish Native
- English B2

## **CERTIFICATES**

- ISTQB Certified Tester Foundation Level 2024
- CC.IEES.SO.o6 Time management knowledge 2020

## SOFT SKILLS

- Teamwork
- Comunication
- Analytical thinking
- Good work orgranization
- Positive attitude towards people

# **DOMINIK** ŁYSAK

# SOFTWARE QUALITY ENGINEER

### **PROFILE**

I am currently working towards a Master's degree in Computer Science and have two years of experience in manual testing. Involved in projects from start to finish, collaborating with highly experienced programmers and utilizing modern technologies. I'm seeking opportunities to apply my problem-solving mindset to developing data-driven solutions while expanding my skills in programming, data analysis, and automation — using analytical thinking and technical precision to improve processes and support decision-making.

## WORK EXPERIENCE

#### **EQ System Technology**

Software tester

10.2022 - 01.2025 (2+ YEARS)

- Write and execute test plans and test cases for manual testing and future automated testing
- Executed manual test to **identify software detects** and report them to the developers
- Supervised automated tests with continuous project management communication
- Performing functional, system, regression, and UI tests in collaboration with the analytical team
- Preparation of **test data** for testing instance
- Independently **analyzed issues**, recommends software and workflow improvement changes

## **EDUCATION**

Masters's Degree in Computer Science

10.2024 - 10.2026

University of Silesia in Katowice

Specialization: not chosen yet

**Engineer's Degree in Computer Science** 

10.2020 - 05.2024

University of Silesia in Katowice

• Specialization: Software Engineering

I authorize the processing of personal data present in the CV pursuant to Legislative Decree 101/2018 and of the GDPR (EU Regulation 2016/679).