

LAURA WOŁOSZUN

QA AUTOMATION ENGINEER (JAVA)
JAVA DEVELOPER



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Poland, Lublin/Warsaw

About Me

I'm a motivated and detail-oriented QA Automation Engineer with a strong foundation in Java and a passion for both test automation and backend development. I enjoy solving problems through clean, efficient code and take pride in ensuring software quality and reliability. During my internship, I gained hands-on experience with testing tools like JUnit and TestNG, Selenium, Postman and REST Assured. I'm also familiar with tools like Git, Docker, and SQL, which I've used in collaborative Agile environments. I'm committed to continuous learning and excited to grow my career by contributing to meaningful projects in both QA and backend engineering.

Experience

Automation QA Engineer Intern (Java)

12.2024 - 06.2025

Grid Dynamics

As an Automation QA Engineer Intern, I have been responsible for developing and maintaining automated test scripts using Java, Selenium, JUnit, and TestNG. I have also worked on API testing with Postman and REST Assured, ensuring the quality and reliability of software products. My tasks included designing test plans, creating test cases and checklists, and participating in defect tracking. I actively collaborated with colleagues in teams. Additionally, I gained practical experience with Git, SQL and Docker. Throughout the internship, I have applied clean code and TDD principles and continuously improved my knowledge of test automation and backend development.

Projects

Android Application for Identifying Instruments – Academic Project (2024)

github.com/laura-w/InstrumentFinder

Mobile application in Kotlin designed to identify musical instruments from recorded sounds using a machine learning algorithm hosted on a Python server. It is integrated with a server that processes audio files using machine learning. This project was developed as part of my master's thesis.

Technologies used: Kotlin, Python, Flask

Social Network Application – Academic Project (2023)

github.com/SpringSummerSN/Social-Network

A collaborative project to create a social networking site. Worked as part of a team to develop the application using Java, Spring Boot, and REST API. Developed functionality for users to manage posts, functionality to register users and created various RESTful endpoints. Conducted code reviews.

Technologies used: Java, Spring Boot, Spring Security, REST API, JUnit, MySQL, Git, Swagger, Jira

Education

10.2022 - 06.2024

Marie Curie-Skłodowska University Lublin

**Master's degree in Computer Science,
specialization in Software Development**

10.2018 - 09.2021

Marie Curie-Skłodowska University Lublin

**Bachelor of Mathematics,
specialization in Computer Mathematics**

Courses

2025

GCP Cloud Digital Leader - Google Cloud

2022

Junior Java Ready

The course gave me a strong foundation in Java and key technologies like Spring, Hibernate, and Git, while also teaching best development practices and improving my coding and teamwork skills.

Tech Skills

- Java, SQL
- JUnit, TestNG
- Selenium WebDriver, Cucumber
- Postman, REST Assured
- Maven, Gradle
- Git, Jenkins
- Docker
- Spring Boot, Hibernate
- Bash
- IntelliJ IDEA
- TDD, Clean Code

Soft Skills

- Analytical thinking
- Problem-solving
- Strong attention to detail
- Effective team collaboration
- Fast learner and self-motivated
- Good time management

Languages

- **English** - intermediate level (B2) allowing for communication and reading documentation
- **Polish** - native