PIATKEVICH LADA
TEST AUTOMATION ENGINEER

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- http://github.com/ladap1999
- https://ladap1999.github.io/

HARD SKILLS

C# | JAVA | LINQ | Selenium WebDriver

NUnit | TestNG | REST API | Jenkins

TeamCity | SQL | Postman | SpecFlow

Cucumber | Swagger UI | Git

Jira | Manual testing | Allure

English - B2 | Russian - native

EDUCATION

2016–2021
Belarusian State University
of Informatics and Radioelectronics
Specialty: Electronic security systems
Qualification: Engeneer-disigner

COURSES

TeachMeSkills | 2022-2023
Automated testing in Java

IT-Academy | 2022
Java Programming

QA Academy | 2018
Fundamentals of Software testing

WORK EXPERIENCE

TEAM INTERNATIONAL
INTERN QA AUTOMATION C#(INTERNAL PROJECT)
April 2023 – present
Skills:

- Solid foundation in C#
- Familiarity with Object-Oriented Programming
- Strong knowledge of HTML, CSS, HTTP, and REST
- Experience with CI/CD using TeamCity
- Proficiency in LINQ

Project tasks:

- Preparation of test documentations & Bag reporting
- API, UI testing
- Regression testing & Defect validation
- Working with DB for preparing and validating test data
- Participation in scrum ceremonies

IT-SCHOOL TEACHMESKILLS (GRADUATE)
October 2022 – March 2023
QA Automation Engineer in JAVA
Skills:

- Experience with automated testing in JAVA
- Experience with API queries and databases
- Experience with Selenium WebDriver
- Understanding of HTML, CSS, XPath
- Analysis of test run results

Project tasks:
IImplement a framework including:

- PageObject + Lombok + Builder + Selenium WD + TestNG + BDD
- Implement a set of UI, API tests
- Connect Allure, logger
- Configure the CI/CD system to run the test

Final project link:

https://github.com/ladap1999/Qase_TAF.git