



Krzysztof Wilczyński

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My personal site: <https://kwilczyn.github.io/kw>

Summary

Experienced software engineer with a strong background in automated testing, seeking to transition into a career as a Python developer. I possess solid programming skills in Python and JavaScript, which provide an excellent foundation for working with modern web technologies. My experience in creating comprehensive E2E tests for web applications has given me a deep understanding of front-end and back-end architecture and their interactions. I have worked with frameworks such as Django and Vue.js, which has allowed me to gain practical knowledge in full-stack development. My skills in CI/CD, Docker, and Linux system administration complement my profile as a versatile developer. I am motivated to leverage my technical background and analytical skills in creating efficient, scalable, and user-friendly applications.

Education

COMPUTER SCIENCE, MASTER

Wrocław University of Technology, 2013 – 2015

AUTOMATION AND ROBOTICS, BACHELOR

Wrocław University of Technology, 2008 – 2013

Hobbies

Japanese Culture

Gym

PC gaming

Professional Experience

Software Engineer in Test, Perceptyx sp. z o.o.

01.2020 - 02.2024

- Technical-leading of Test Automation team
- Writing E2E tests in pytest-bdd
- Writing Integration tests in pytest (REST)
- Preparing new pipelines in GitLab Runner and maintenance of the existing ones
- Integration of reporting tools (Allure, Testmo)
- Preparing load tests scripts in Locust (Python)
- Opening new bug tickets in Jira

Senior Test Design Engineer, Etteplan sp. z o.o.

01.2019 – 12.2020

- Implementing E2E tests (Python, RobotFramework, js)
- Implementing Mobile tests (Appium)
- Administrating of CI Server (Jenkins, Docker)
- Preparation and maintenance of test environments (Vagrant, Virtualbox)
- Generating Test Reports in Testlink

Software Test Designer, Etteplan sp. z o.o.

07.2016 – 12.2018

- Implementing of E2E tests (RobotFramework, Python, js)
- Writting Performance tests in JMeter
- Reporting Issues in Jira

Software Tester, InTENSO – IT Experts

03.2014 – 06.2016

- Test plan Design
- Team leadership
- Scripting: Python, Selenium, PL/SQL, VBA
- Bug reporting

Certificates & Courses

ISTQB FOUNDATION LEVEL

2016, SJSI/Polish Testing Board

Skills

Technologies

Python, pytest, Django, js, Vue.js, Git, REST, AWS, Docker, Gitlab Runner, Jenkins, Playwright, RobotFramework, Selenium

Languages

Polish - Native, English - B2, German - A2