Kajetan Jędrych

SOFTWARE TEST ENGINEER

CONTACT ME

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📍 Gdańsk

EDUCATION

Master of Computer Science
University WSB Merito
Specialization: creating web applications
part-time
2023 - current

BSc. of Computer Science
University WSB Merito
Specialization: programming
Part-time
2019 - 2023

SKILLS

- Python ●●●●○
- AI Testing ●●●●○
- Selenium ●●●●●
- JavaScript ●●●●○
- Jenkins ●●●○○
- Java ●●●○○
- Github ●●●●○
- Snowflake ●●●○○
- SQL ●●●○○
- AWS ●●●○○
- Cucumber ●●●●○
- Playwright ●●●●○

I work as a QA Engineer, mainly because I haven't (yet) come up with my million-dollar SaaS idea like all those guys on YouTube. I bring solid hands-on experience in Python, JavaScript, AWS, AI testing, CI/CD pipelines, Cucumber and SQL. I'm not just about code and tests, though. I'm one of the rare QA devs who can run a half-marathon, bench press 100 kg, and play hockey. Ready to bring my skills, energy, and a touch of humor to your team.

WORK EXPERIENCE

QA Engineer

Acoustic   2024 - Currentt

I manage the entire testing process for a marketing application, encompassing both web and API testing. My responsibilities include preparing test strategies, creating and executing plans, and automating tests using Java (Selenium), JavaScript (Playwright), Cucumber, and AWS technologies. I have built complete test automation framework in Playwright from scratch. Additionally, I utilize Grafana to monitor performance metrics and application health I regularly present test results to stakeholders and oversee the full testing lifecycle to ensure high-quality software delivery.

Software Test Engineer (Outsourcing to Intel Poland)

Solwit S.A Gdańśk   2021 - 2024

I lead performance and functional testing for AI models in OpenVINO, focusing on model optimization, inference validation, and automation. I work with models from TensorFlow, PyTorch, and ONNX, supporting conversion, fine-tuning, and testing across Intel hardware. Using Python and pytest, I build tools and test suites that enhance validation workflows and support benchmarking in CI environments (Docker, Jenkins). As the most experienced QA in the team, I also mentor two colleagues and help plan their work and development.

Junior Specialist for Testing (Outsourcing to Intel Poland)

ManpowerGroup Poland Gdańśk   2020 - 2021

I established robust Windows test environments, defined precise test scopes, and executed thorough testing procedures. Proficient in analyzing test outcomes and producing detailed bug reports, I collaborated with development teams for efficient issue resolution, maintaining high software quality standards.

COURSES

ISTQB Certified Tester Foundation Level
December 2022

[PCAP-31-02] PCAP – Certified Associate in Python Programming
September 2022