Mateusz Kaczor

PYTHON DEVELOPER | TEST AUTOMATION ENTHUSIAST | CI/CD INTEGRATOR

I am a backend-focused Python Developer with a passion for smart automation, clean code, and scalable systems. Over the past three years in a fast-paced software house, I built production-grade tools that improved performance by 30%, reduced errors by 45%, and consistently delivered value to both developers and clients. I am hands-on with frameworks like Django, Pytest, and Selenium, and tools such as Jenkins, Docker, and Git. Thanks to my background in electronics, I bring a deep understanding of both software and hardware systems. I don't just code - I mentor, test, review, optimise, and deploy - and I do it with clarity, curiosity, and a cando mindset. Currently based in Western Australia and actively seeking roles as a Backend Developer, Python Developer, or QA Tester. I'm open to remote, hybrid, or on-site opportunities across Australia, with full work rights (Subclass 476 Visa) and willingness to relocate.



+61 447 883 216



Bedford, WA 6052



mateusz.kaczor.mk@gmail.com

LATEST RELATED EXPERIENCE

Software Developer - Spyrosoft Solutions

MAY 2021 - APR 2024

Key wins & impact:

- Built backend for an app managing autonomous shuttles → reduced fleet downtime by 15%
- Created async data parsing scripts → 45% faster processing, 0% manual errors
- Led CI/CD test pipeline in Jenkins → 40% faster bug detection
- Refactored legacy code → 30% execution speed boost
- Mentored junior devs and delivered Pytest workshops

Field Service Technician | Ozshut Rollershutters

NOV 2024 - PRESENT (PART-TIME)

Tech servicing, diagnostics, reporting for residential installations

Quality Engineer - Joynext Poland

SEP 2020 - APR 2021

 Diagnosed B2B client issues, authored quality reports, improved QA workflows

Field Service Technician | Govec Group

JAN 2019 - SEP 2020

• Tech support for e-scooters, report automation, internal process improvements

EDUCATION

BSc in Electronics

Wrocław University of Science and Technology, Poland (2018)

Projects: Micro-environmental controller (Raspberry

Pi), Reactive LED grid

LANGUAGE

English (Fluent) Polish (Native)

PROJECTS & EXTRAS

- CI/CD Test Automation System integrated into Jenkins pipeline
- **dShop (Discord Open Source Project)** backend for e-commerce app
- Social Meetups & Conferences IT events in Poland & Perth
- Mentoring taught Python and test automation internally at Spyrosoft

TOP STRENGTHS

- Problem-solver with technical depth
- Analytical, structured thinker with curiosity
- Clear communicator and patient mentor
- Fair, reliable team player
- · Driven by purpose and real-world impact

Character Highlights (VIA):

Integrity | Leadership | Perseverance | Wisdom | Creativity

TECH STACK HIGHLIGHTS

- Core: Python, Django, REST APIs, HTML/CSS, Bash
- Automation: Pytest, Selenium, Playwright, Unittest
- DevOps: Jenkins (CI/CD), Docker, Git, Postman
- Data: Pandas, NumPy, MySQL, MongoDB
- Cloud & Infra: AWS (basic), Linux
- Workflow: Agile | Scrum | JIRA | Code Reviews
- Certifications: ISTQB Certified Tester