

PROFESSIONAL PROFILE

Name: *Daniel Palacz*
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Education: *University of Technology in Cracow (Telecommunication)*
Website / showcase: <https://pyx.solutions>

EXPERIENCE

QA Data Engineer *BitPeak Sp. z o.o. (Sep 2024 – Oct 2024)*
- QA around Databricks ecosystem

Self-employed / Python Developer *PYX Daniel Palacz (Jan 2023 –currently)*
- <https://github.com/DanielPalacz>
- <https://poznajmypolske.pl>

Python Developer (Junior) *Hawatel Sp z o.o. (July 2022 – Jun 2023)*
- software development for projects starting from scratch
- Python, Flask, Elasticsearch, Ansible

Automation Tester *Contracts (Dec 2021 – 2022 Jun)*
- writing automation tests: Rest API, Web GUI: Selenium

Automation Tester *Mc Comp S.A. (Jun 2021 – Nov 2021)*
- writing automation tests: Rest API, Web GUI: Selenium, DB querying
- testing in SCRUM Dev Team, running small presentations for Client

Self development *Python projects (Nov 2020 – May 2021)*
- Automation Test Frameworks, Python apps

IT Test Engineer *UBS Business Solutions Poland (Feb 2019 – Oct 2020)*
- non-functional system testing in SIT Team

Quality Assurance Engineer *Luxoft Poland (Mar 2017 – Jan 2019)*
- manual testing in Scrum Dev Team

Test Engineer *Nokia / Nokia Solutions and Networks (Feb 2013 – Oct 2016)*
- LTE eNB software testing

CAREER MOMENT / SNAPSHOT

- **Python programming. Self-assessment / experience:**
 - Junior Python developer level, with relevant experience around business requirements gathering / processing.
 - Working with python libs / frameworks incl. Flask, Django, Celery, xlswriter, different Sql/NoSql connectors, pytest, Selenium, requests, marshmallow, smtpplib, click, typing.
- **Other / areas / technologies / tools:**
 - Working / worked with: linux tools, git, different databases types, docker containers, elasticsearch, network protocols.
 - Operating under Scrum and Waterfall project methodologies.
 - Manual and Automated testing, functional and non-functional test types.
 - Testing experience in finance back-office projects
 - Working with a typical development process (branching, MR/PR, Code reviews).
 - Feeling the best to work with projects around: math-like calculations, infrastructure, distributed systems, end-user supporting automations.
 - Understanding and utilizing the importance of effective and professional communication.

INTERESTS

Sport, sociology, learning.

I agree to process my personal data from this application for the needs of the given recruitment process. (Daniel Palacz)