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Professional Profile

I am a tester with over 1.5 years of experience, specializing in both manual and automated testing. I have strong technical skills that I continually improve through personal projects available on my GitHub:

- **Test Automation with Selenium** - Automated testing project for demoQA website. The goal was to create a scalable test suite for verifying key functionalities like forms, buttons, tables, and dynamic elements.
 - **Technologies:** Java, Selenium WebDriver, TestNG, Maven, JUnit, WebDriverManager
 - **Design pattern:** Page Object Model (POM)
- **REST API testing of Grocery store** – Involves of the verification of key functionalities such as API status, product management, shopping carts, and orders
 - **Technologies:** REST Assured, TestNG, requests, pytest, JavaScript, Postman
- **API Testing with REST Assured** - Focused on testing APIs using Rest Assured to validate endpoint correctness, response codes, and data integrity. GET, POST, and DELETE requests were tested on a local API server.
 - **Technologies:** Rest Assured, TestNG, JSON Server, JSON Schema Validator, Apache POI

I am constantly improving testing processes and enhancing my automation skills. I enjoy sharing my knowledge and supporting new team members, contributing to the overall quality of project implementations.

Education

2019 - 2021	Poznan University of Economics and Business Master's Degree in Computer Science and Economic Analysis
2016 - 2019	State University of Applied Sciences in Konin Bachelor's Degree in Computer Science and Computer Network Security

Experience

09.2023 - present	Samsung Electronics Poland Protocol Test Engineer <ul style="list-style-type: none">• testing communication protocols on pre-release Samsung devices• identifying and reporting issues using tools such as Jira, qTest, Confluence• managing defects and collaborating with global development teams• regular business trips to London, Paris, Frankfurt, and Milan• mentoring new employees in tools and testing processes
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| 01.2023 - 09.2023 | IT Solution
IT Specialist at the National Chamber of Physiotherapist <ul style="list-style-type: none">• administration of IT systems in Microsoft AD, M365 and Azure environments• managing VoIP phones and Cisco network devices• troubleshooting IT hardware-related issues• providing technical support to employees, both remotely and on-site |
| 07.2022 - 12.2022 | Santander Bank Poland S.A.
Internship - IT Security Systems Development and Management Team <ul style="list-style-type: none">• participated in a network segmentation project to enhance the security of the bank's infrastructure• managed information using tools such as Confluence, SolarWinds NTP, and Checkpoint Firewall• collaborated closely with bank partners to ensure smooth project execution |

Skills & Qualifications

- **Certifications:** ISTQB Foundation Level
- **Practical experience:** Jira, Confluence, Java, Python, Selenium, REST Assured, JMeter, requests, Postman, SQL, Git
- **Familiarity with:** Appium, JavaScript, CSS, HTML, JMeter, pytest, GitHub, Docker, Scrum
- **Operating systems:** Windows, Linux, MacOS, Android, iOS
- **Language:** Polish (Native), English (B2)
- **Soft skills:** analytical thinking, attention to detail, patience and effective communication, teamwork, stress resilience

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).