Michał Grocholski

Tester / WEB Dev

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About me

IT Professional with over 3.5 years of experience at Intel. I have a strong technical background gained as a Manual Tester and Lab Support for the RST team, currently leveraging organizational skills as a Validation Platform Planner for the Graphics division. Passionate about software testing and Web Development, with a focus on continuous technical growth and process optimization.

Education

Zespół Szkół Łączności Nr 4, Gdańsk Pomorskie
IT Technician
2016 - 2021

Merito University
Gdańsk Pomorskie
IT Department
2022-2026

Skills

- Software & Hardware Testing
- Hardware Troubleshooting & Lab Support
- Resource Planning & Logistics
- Web Technologies
- Bug Tracking & Project Management Tools (JIRA)
- Problem Solving
- Cross-functional Collaboration
- Driver Installation & Validation
- Data Analysis & Excel

Languages

- Polish (Native)
- English (Advanced)

Professional experience

Graphics Software Development Intern

Intel Technology - Gdańsk - from 2025 - Current job

- Coordinated availability and allocation of validation platforms for the Graphics team using Syteline and Odoo ERP systems.
- Managed daily communication with internal clients to gather hardware requirements and resolve logistics blockers.
- Utilized advanced Excel (Pivot Tables, VLOOKUP/XLOOKUP, complex formulas) for resource forecasting and inventory data analysis.
- Tracked project progress and assigned resource-related tasks using Jira, ensuring alignment with validation schedules.

Manual Tester/LAB Support

Intel Technology (Contracted by Experis) - Gdańsk - 2022.05-2024.12

- Executed end-to-end manual validation of Intel Rapid Storage Technology (RST) drivers, ensuring software stability and performance.
- Prepared physical test platforms from scratch, including hardware assembly and component swapping for specific test scenarios.
- Configured test environments by flashing and tuning BIOS settings and performing clean Operating System installations.
- Conducted manual test execution based on test plans and accurately reported defects, logs, and validation results using bug tracking systems (e.g., Jira/HSD-ES).
- Collaborated with developers to reproduce complex issues and verify fixes in subsequent driver releases.

Electric Assistant

G.Z.R.M - Gdańsk - 2022.02-2022.05

- Assisted in assembling electrical enclosures and cable termination.
- Maintained workshop organization and equipment inventory.

Portfolios

My portfolios and some of my work can be viewed at the following links.

Portfolio   Linkedin   GitHub   Engineering project