

Paul Wagner_

QA ENGINEER

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\$ summary

QA Engineer focused on manual and end-to-end testing across SaaS, mobile, and IoT products. Currently testing a no-code workflow automation platform, an HRMS web and mobile app, and an RTLS system. AI-assisted test case authoring with Claude Code and Playwright MCP, with an active interest in Playwright and TypeScript for end-to-end automation.

\$ skills

testing

manual functional visual end-to-end performance load UAT black box
cross-platform (web) iOS Android hardware-software integration AI/LLM feature validation

api & performance

REST GraphQL Postman Swagger Altair JMeter

automation & ai qa

Claude Code Playwright MCP custom test-generation skill Playwright (learning)
TypeScript (learning)

test management

Jira Xray Confluence

languages & scripting

Python PowerShell SQL JavaScript

infra & web

Linux Windows Server 2008/2012 Active Directory DFS VMware HTML CSS PHP MySQL
WordPress

process & debugging

Agile Scrum ITIL Chrome DevTools Azure Monitor

\$ experience

QA Engineer, Sense Workplace (UK, B2B contract)

Sep 2024 - Present | Timișoara

- End-to-end testing of Automate, a no-code workflow automation platform: visual workflow builder and runtime, third-party connectors, authentication flows, and a multi-tenant internal admin.
- Cross-platform testing of the HRMS app on web, iOS, and Android, including validation of AI and LLM features.
- Hardware-software integration testing for the RTLS product across proprietary gateways, third-party tags, and KKM sensor end-to-end flows.
- API testing with Postman, Swagger, and Altair across REST and GraphQL endpoints, validating requests and responses across environments.
- Performance and load testing with JMeter.
- Test case authoring with Claude Code and Playwright MCP, using a custom skill that turns user story and Figma context into Xray-ready cases.
- Bug investigation with Chrome DevTools and Azure Monitor, with QA documentation in Jira, Xray, and Confluence.

QA Analyst, Internet Marketing OnLine

May 2023 - Mar 2024 | Timișoara

- Functional, visual, and UAT testing for a gambling platform and casino and slot games.
- Manual black box testing of slot machine games to find and report bugs and visual issues.
- Automated repetitive data manipulation tasks in Python.

Business Technical Support Specialist, Bitdefender

May 2022 - Aug 2022 | Timișoara

- First-level support for GravityZone, the enterprise security product.
- Reproduced and troubleshoot client-reported issues using VMware test environments.

Windows System Administrator, Atos

Feb 2020 - May 2022 | Timișoara

- Second-level file services support for international clients on Windows Server 2008 and 2012: restoration, DFS share permissions, and Active Directory management.
- Automated repetitive file share tasks in PowerShell.
- Worked within the ITIL framework, meeting client SLAs.

Web Development Intern, infin GmbH

Nov 2016 - Oct 2017 | Timișoara

- Built and maintained websites and web app components using HTML, CSS, JavaScript, PHP, MySQL, and WordPress.
- Implemented REST APIs for automated SMS and voice calls, and built a proof-of-concept IVR system.
- Deployed and monitored Linux-based web servers, with Python scripting for backend tasks.

\$ education

Master's degree, Network and System Administration

Tibiscus University of Timișoara, 2020-2023

Bachelor's degree, Computer Science

Tibiscus University of Timișoara, 2017-2020

\$ languages

Romanian (native), English (professional working)