Junior Manual QA — Yevhenii Martynenko (Kyiv, Ukraine)

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Junior Manual QA Engineer with experience working on training and portfolio projects.

I create simple and clear test cases, checklists, and bug reports, and work with tools like DevTools, Jira, and Postman.

I'm learning test design (EP/BVA) and constantly improving my testing skills through real practice on my projects.

PROJECT 01 — Swag Labs (Web) — Login

Description:

Functional and UI testing of the login form on the Swag Labs demo website.

Created complete testing documentation including requirements-based test design, positive and negative scenarios, validation checks, and UI/UX testing.

Artifacts:

- Requirements……………………………………[LINK]

- Test Plan …………………………………………...[LINK]

- Checklist …………………………………………..[LINK]

- Test Cases ………………………………………...[LINK]

- Equivalence Classes (EP/BVA) …………………[LINK]

- Traceability Matrix ………………………………[LINK]

- Bug Reports ………………………………………[LINK]

PROJECT 02 — Kapusta Personal Finance App (Team Project)

Description:

Participated in the "Kapusta" financial web application training project as a QA and also helped organize and coordinate the team during development.

Worked with requirements, Figma mockups, Chrome DevTools (Network), created test checklists, and reported frontend/back-end issues.

Gained practical experience in teamwork, communication, test documentation, and UI/UX review.

Artifacts:

- Requirements Review …………………………[LINK]

- Figma Prototype Review ………………………[LINK]

- Checklist …………………………………………...[LINK]

- API Checklist (Swagger) ………………………[LINK]

- Frontend Bug Reports …………………………[LINK]

- Backend Bug Reports ………………………[LINK]

PROJECT 03 — Course Practice — Web UI & Basic API

Description:

Practice project demonstrating manual testing fundamentals. Prepared test cases and bug reports in spreadsheets; created Postman requests (CRUD and error handling); wrote SQL queries in DBeaver for test data; built an RTM (requirements ↔ tests); performed documentation review; prepared JSON/XML payload samples; summarized client–server basics. Tools: Postman, DBeaver, Google Sheets/Excel.

Artifacts:

- Test Cases…………………………………………….[LINK]

- Bug Reports…………………………………………[LINK]

- Requirements Traceability Matrix (RTM).........[LINK]

- Postman Requests…………………………………[LINK]

- SQL (DBeaver)...[LINK]

- Documentation Testing…………………………[LINK]

- JSON/XML Samples (folder)...........................[LINK-JSON] — [LINK-XML]

- Git Notes……………………………………………[LINK]

- Web Technologies: Client–Server……………..[LINK]