

# Pavlo Gradobik

## AQA Engineer

Location: Kyiv

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## Summary:

- 8+ years of professional experience in the Information Technology industry specializing in Quality Assurance, including automation and manual testing domains;
- Automation-related skills:
  - Development of automated tests (Cypress, playwright, webdriver.io ...);
  - Experience with TS/JS;
  - Testing of web applications (automated, manual);
  - Testing of client-server applications (API testing);
  - Experience with CI tools (Azure DevOps);
  - Basic experience in Bash scripting;
  - Some basic experience C# / .NET;
- Wide range of software testing expertise and QA skills:
  - Test strategy implementation and test scope design;
  - Design of test documentation (test suites, test cases, test coverage, test plans, bug reports, etc.);
  - Support of test environments;
- Experience of working in large distributed teams;
- Mentoring;
- ISTQB® Certified Tester, Foundation Level (17-CTFL-114723-03);
- English: upper-intermediate

## Education:

Master's Degree, Semiconductor Physics and Electronics, Radiophysics Faculty, Semiconductor Physics Dep., Taras Shevchenko National University of Kyiv, Ukraine.

## Work Experience:

- **DataArt Solutions, Inc.**  
QA Automation Engineer 2021 - Present
- **Materialise**  
QA Automation Engineer 2017 - 2021
- **Solidopinion**  
Manual QA, QA Automation engineer 2014 - 2017
- **JTalks** (open source project)

## Completed Projects:

### Corporate LMS

Client: French-based company.

Description: Platform-independent browser-based LMS.

Languages: JavaScript / Typescript.

Tools: Cypress, MongoDB, Postman, Azure DevOps, Trello, Git.

Position: QA Automation Engineer.

Activities: Planning the QA process and having full ownership of the product quality;

Creating and maintaining test plans and test cases in collaboration with manual QAs, Integration, functional, and e2e testing;

Defining test scope of automation coverage for the release cycle;

Designing tests for existing features;

Reporting to stakeholders on automation runs;

Developing an automation framework;

Migrating tests from JS to TS;

### Corporate LMS

Client: Chez-based company.

Description: Platform-independent browser-based LMS.

Languages: Typescript.

Tools: Cypress, PostgreSQL, Jira, Git.

Position: QA Automation Engineer.

Activities: Planning the QA process to ensure optimal coverage;

Designing tests for the new features;

Bug fixes verification;

Designing tests for existing features;

Reporting to stakeholders on automation runs;

## **Internal product for 3D Printing and Healthcare Company**

Client: Belgium-based 3D Printing and Healthcare Company.

Description: The project aimed to develop a license management app.

Languages: JS, C#.

Tools: Cypress, xUnit, MySQL, Azure DevOps.

Position: QA Engineer.

Activities: Creating automated tests of manual test cases (Cypress, JS);

Creating automated tests for API testing (C#, xUnit);

Manual testing;

Bug fixes verification;

Providing and managing the integration testing with other corporate integrated systems;

Reporting to stakeholders;

Mentoring department QA engineers by providing the study sessions;

## **Commenting Platform**

Client: US-based company.

Description: The company offered a commenting platform that enables members to earn points for being engaged in the discussion.

Languages: Java.

Tools: Selenide, maven, Test Complete, SVN, Git, Jira.

Position: QA Engineer.

Activities: Manual testing;

Creating automated tests (Java, Selenide);

Bug fixes verification;

## **Java Discussion Platform, Open Source Project**

Client: Open source project.

Description: The project aimed to develop a forum and FAQ platform for Java discussion.

Languages: Java.

Tools: Selenium WebDriver, JUnit, Jira, MeSQL.

Position: Junior QA Engineer.

Activities: Manual testing;

Creating automated tests (Java, Selenide);

## Tools and Technologies:

**Automation tools and frameworks:** Cypress, Playwright, JS / TS, GOT, have some experience with C#/.NET Core UI(Selenium WebDriver), and Bash scripting.  
Functional UI and API testing.

**Programming Language:** JS/TS.

**CI:** Azure DevOps.

**VCS:** Git, SVN.

**Test design techniques:** Equivalence Partitioning, Boundary Value Analysis, etc. •

**Documentation:** test cases, checklists, user cases, bug reports.

• **Basic knowledge:** SQL, REST, JSON, C#/.NET, SOAP.

• **Databases:** MongoDB, PostgreSQL MySQL.

• **Bug Tracking Systems and Test Management Tools:** Azure DevOps, Jira, Test Rail. •

**Other Tools:** Fiddler, Postman, Selenium WebDriver, etc.

**English:** upper-intermediate