Summary

- About 6 years of practical experience in software testing;
- Experience in team management (QA, Devs);
- Experience in web, mobile testing;
- Practical knowledge of software development life cycle and software testing life cycle;
- Practical experience in test documents creation (Test plan, Test case, Checklist, Bug report, Test summary report);
- Understanding of different frameworks (Scrum, Kanban);
- Experience in using different types of testing and test design methods;
- Practical experience in time estimations with WBS approach (Techniques: Planning Poker, PERT);
- Experience in analysis of requirements;
- Practical experience starting the testing process from scratch;
- Experience in writing WEB and backend autotests;

Technical skills

- Test management tools: TestRail;
- API tools: Postman, Charles, Fiddler, Swagger, JetBrains HTTP Client, Apache Jmeter;
- Database: MySQL, MongoDB;
- BaaS app development platform: Firebase;
- Emulators: Genymotion, Browserstack;
- Log analysis platform: Logz.io/Kibana, New Relic, Sentry;
- IDE: Android Studio, Xcode, Katalon Studio, JetBrains Aqua;
- Web debugging tools: Chrome Dev Tools;
- Analytics: Google analytics, Appsflyer, Amplitude;
- VCS: GIT;
- CI tool: Jenkins;
- Automation: JavaScript + Playwright, JavaScript + Postman + Newman.

Experience

QA Engineer (December 2023 – May 2024)
MEV (Outsourcing Web project)

Web application for organizing the work of visual interpreters, who act as intermediaries during video calls to improve communication for deaf and hard-of-hearing people.
- Analysis and testing requirements;
- Design and executing manual tests;
- Executing Postman requests;
- Perform functional, smoke, regression, GUI, usability testing;
- Applying white-box testing techniques;
- Updating e2e autotests;
- Test UX/UI using layouts from Figma;
- Reporting and tracking defects in Jira to final resolution;
- Communication with QA, Dev teams, Stackholders;
- Holding regular sync meetings for QAs;
- Adapt technical communication style between teams;
- Design test plan and test strategy;
- Design traceability matrix;
- Support test coverage;
- Teamwork on test planning.

QA Engineer (May 2021 – August 2023)
Saldo Apps (Netpeak Group)

iOS, Android, and web applications for financial management.
- Starting testing process for unreleased projects;
- Analysis and testing requirements;
- Design and executing manual and auto tests;
- Design and executing Postman collections;
- Perform smoke, cross-platform, portability, regression, GUI, usability, performance, API testing;
- Log analysis with Logz.io, New Relic, Logcat;
- Test UX/UI using layouts from Figma;
- Test analytics;
- Reporting and tracking defects in Jira to final resolution;
- Communication with QA, Dev, Design, Product, Support teams;
- Holding meetings for QA to share experiences;
- Managing feedback from beta testers;
- Daily check-ins and weekly planning;
- Estimation of tasks with mobile developers;
- Monitoring timely delivery and ensuring tasks are taken up based on priority;
- Monthly retrospectives;
- Evenly distributing workload among the team, considering resources and external dependencies;
- Project management in Jira.

QA Engineer (July 2020 – May 2021)
Doc.ua

iOS, android medical services applications for doctor, patient and pharmacy e-Commerce:
- Starting testing process from scratch;
- Analysis and testing requirements;
- Time estimations;
- Design and executing tests;
- Perform smoke, cross-platform, portability, regression, GUI, usability, API testing;
- Log analysis with Kibana, Logcat;
- Monitoring Firebase Crashlytics reports;
- Reporting and tracking defects in Jira to final resolution;
- Communication with Dev & QA teams;
- Analysis and fixing of defects in Corezoide processes;
- Accepting and analyzing issues and performing technical feedback for support department.

QA Engineer (April 2019 – March 2020)
WIKR Group:

Web content management system and mobile apps:
CMS serving 7 content-websites and mobile fitness applications.
- Analysis and testing requirements;
- Time estimations;
- Design and executing tests;
- Traceability matrix creation;
- Design, develop and execute automation test in Python + Selenium;
- Perform smoke, cross-browser, cross-platform, regression, GUI, usability, performance, API testing;
- Reporting and tracking defects in Jira to final resolution;
- Writing user manual;
- Episode planning;
- Retrospective meetings;
- Test summary reporting.
- Communication with Dev team.

QA Engineer (April 2018 – April 2019)
Reputation Capital Group:

Internal analytical platform for DTEK company (web).
- Sprint Planning;
- Team management;
- Retrospective meetings;
- Analysis and testing requirements;
- Time estimations;
- Design and executing manual tests;
- Perform smoke, functional, cross-browser, cross-platform, regression, GUI, usability testing;
- Reporting and tracking defects in Jira to final resolution;
- Communication with Dev team

Education

National Aviation University.
End date 2017
Institute of Computer Information Technologies
Engineer multimedia publications Bachelor

Additional Education

Code Space (training center for IT professionals):
- Training course "Test Automation with Selenium and Python";
- Training course "Software Testing Foundations" (ISTQB based);
- Training course "SQL".
QATestLab: Training course "Foundations of game testing".

Language skills

- English – Upper-Intermediate;
- Polish – Intermediate;
- Ukrainian – Fluent.