

Mikhail

Lead QA engineer
Odessa, Ukraine



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SUMMARY

Test Engineer with more than 7 years of experience in IT. Great experience with agile software development methodologies. Participated in a lot of different projects. Demonstrated high performance during work under pressure, multitasking and quick adaptation (was responsible for QA processes on multiple projects at the same time). Experienced with work in distributed teams. As an active player, I always propose and implement process and product improvements. Coaching less experienced team members.

RESPONSIBILITY AREAS

QA team leadership.
Test processes planning and implementation.
Jira management (Dashboards, reports, tasks for sprint, etc.)
Meetings organization (within QA team, within the whole project team as scrum master, within management team for further plans, etc.)
Manual and automation tests creation and execution.
Reporting test activities results to management and customers.

EXPERIENCE AREAS

Was involved in more than 15 different projects: gaming, medicine, banking, data storage and transfer, etc.
Risk analysis and mitigation.
Requirements testing.
Testing related reporting.
Communication and presentation.
Participation in specialized events as a speaker.

EDUCATION

2013 - Master's Diploma in Computer science Odessa National Polytechnic University

LANGUAGES

English – upper intermediate.

WEB PROJECTS EXPERIENCE WITH CROSS-PLATFORMS SUPPORT

Financial web app

review requests to the financial team from the phone and be able to securely confirm / decline through the phone, tablet, webbrowser.
Technologies: 1c, C #, JS

Ad campaigns web app

administration and configuration of ad campaigns - required to support both tablet and browser
Technologies: React JS, JAVA

Medical web app

Prescriptions configuration, reminders, user's supervision.
Phone-tablet-browser
Technologies: C #, JS

Gambling web app

Gambling games through the browser, tablet, phone
Technologies: JS, NODE

And many more with cross-browser support

WORK EXPERIENCE

"Provectus", QA LEAD

09.2018 – present time

Responsibilities:

QA processes leadership.
Close cooperation with business and management, requirements testing and clarification.
Reporting results directly to project management.
Supporting DevOps activities (Docker, Jenkins, server logs, etc.).
Test automation implementation.
Developing internal tools(Python: Qt, Requests).

Achievements:

Established testing process from a scratch.
Test coverage is around 80% and growing. Implemented automated tests for instant build status.

"EIS group" company, QA Engineer

08.2017 – 09.2018

Responsibilities:

Activities planning and workload balancing inside the QA team as Test Lead.
Test status and result reporting.
Test planning, design and execution.
Close cooperation with BA, requirements testing.
Management communication.

Achievements:

Suggested and implemented improvement to the project reporting process(saved hours of budget). Have built an artifact for a quick knowledge transfer for newcomers in one of the subsystems Participated in internal courses as lector.

"Lohika Systems", QA engineer

02.2016 – 08.2017

Responsibilities:

QA processes leadership on a small project.
Creation and performing product presentations to a customer.
UI and BE automation frameworks improvement and coverage expansion (Java, TestNG, Selenium, Cucumber).
l10n and i18n testing.

Achievements:

Lead testing activities on Blockspring project to the 'Go live' phase.
Covered part of application with automated tests on AS project.
Participated in a big international team, was feature owner for one of the application parts.

"Sigma Software" QA engineer

08.2013 – 02.2016

Responsibilities:

Organizing, conducting and supporting test processes and documentation.
Manual testing activities.
Root cause analysis.

Achievements:

Was involved in the hottest projects, where demonstrated quick adaptation and excellent results of work.
Lead several projects to the 'Go live' stage as QA lead roles.
Leadership and reporting for 3 projects simultaneously(50%, 30%, 20% of time)

KEY SKILLS AND COMPETENCIES

Experienced in testing web-based, desktop and mobile applications.
Solid understanding of testing methodologies, layers, and workflow.
Extensive technical knowledge of popular test tools and solutions.
Planning, estimating and task management skills.
UI and BE test automation development.
Experienced in QA process establishment as QA lead of small projects.
Public speaker.

PERSONAL QUALITIES

Good communication skills.
Leadership.
Multitasking.
Problem solving.
Attention to details.
Responsibility.
Stress resistance.
Quick adoption of new technologies and approaches.