Oksana Sheiko

Female, 39 years, born on 10 August 1985

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LinkedIn: https://www.linkedin.com/in/oksanasheiko/
Another site: https://oksanasheiko.github.io/My_Portfolio/

Reside in: Portugal
Citizenship: Russia, work permit at: Russia, Portugal
Not ready to relocate, ready for business trips

Desired position and salary

QA Engineer

Specializations:
— Tester
Employment: full time
Work schedule: full day
Desired travel time to work: any

Work experience — 2 years 4 months

December 2023 — May 2025
1 year 6 months

Larixon classifieds (ОсОО Ларексон)
Bishkek
IT, System Integration, Internet
• Internet Company (Search Engines, Payment Systems, Social Networks, Information and Educational, Entertainment Resources, Website Promotion etc.)

QA Engineer

Tech Stack:
—Devtools, Postman, Charles, SQL, NoSQL, DBeaver, Compass, Redis Commander, Kafka UI, Jaeger, Android Studio, Firebase, Kibana, Sentry, Grafana, BrowserStack, Linux (Git Bash), CI/CD (GitLab), Jira, Test IT , Confluence, Swagger

Responsibilities:
— Wrote and maintained test cases in Test IT and checklists in Miro based on product requirements;
— Performed manual testing of web and mobile application: functional, regression, integration, UI/UX, cross-browser testing and smoke testing;
— Used Chrome DevTools to analyse network requests, monitoring console errors;
— Tested API in Postman and Swagger — to verify request and response correctness;
— Worked with Postman using environment variables, collections, pre-request scripts, and basic test automation — to streamline API testing and ensure reusability;
— Used Kafka UI to track events and messages in topics — for validating business logic and microservices communication;
— Conducted integration testing between microservices with trace ID using Jaeger;
— Created bug reports in Jira, with a detailed description of the error, screenshots and links to logs from Sentry and Kibana;
— Read log files in Linux terminal Git Bash. Sorting by parameters including logging levels;
— Worked with Postgre SQL and Redis Data bases. Sent SQL requests to DBeaver. NoSQL requests to Compass and Redis Commander;
— Used Charles Proxy to intercept and modify HTTP requests using Breakpoints and Map Local functions;
— Conducted testing for mobile application using Android Studio and Firebase;

— Worked with documentation in Swagger and Confluence, Figma: reviewed and analysed user specifications and design mock-ups.

Key Achievements:
— Updated all regression test cases and added missing ones, thereby increasing overall test coverage;
— Introduced a test case review culture to improve quality, consistency, and knowledge sharing within the QA team;
— Created and maintained documentation and knowledge base to improve information accessibility and support team collaboration.

October 2022 —
July 2023
10 months

Atlantic Empire LDA

Assistant Translator at the Consulate of the Russian Federation in Lisbon

— Reviewing and editing translations of official documents, letters, certificates, and legal texts from Portuguese to Russian and vice versa — ensuring adherence to diplomatic and legal terminology
— Preparing documents for consular procedures (registration, issuance of powers of attorney and certificates, passports and visas, civil status certificates)
— Maintaining client document archives in compliance with confidentiality requirements and strict data protection standards
— Providing consultation and end-to-end support to clients throughout the process — from initial request to receipt of the final document

Education

Bachelor

2006

Modern Humanitarian Academy, Moscow
Bachelor's degree in Economics, Finance and credit

Professional development, courses

2025

Postman-ninja: From scratch to autotests
Stepik

2023

Basic Course in Quality Assurance Engineering
QA Studio

Electronic certificates

2025

Postman-ninja: From scratch to autotests

Skills

Languages

Russian — Native
English — B1 — Intermediate
Portuguese — B1 — Intermediate

Skills

Postman SQL NoSQL Charles Proxy API Android Studio Linux PostgreSQL Git Redis Jaeger Firebase Sentry Kibana Grafana Apache Kafka SoapUI Swagger BrowserStack DBeaver MongoDB Atlassian Jira Allure

About me

✎ About me:
— 1,5 year ago I switched to testing;
— I am currently studying test automation, learning the basics of Java Script and Python and test automation using it.

✓ Hard skills:
— Testing: functional, API, regression, integration, UI/UE and testing using test design techniques;
— API and network traffic analysis tools: Postman, Charles Proxy, Swagger, Jaeger;
— Log monitoring: Grafana, Kibana, Sentry, Firebase (Crashlytics, Analytics);
— Log reading: Git Bash;
— Databases and analytics: SQL, NoSQL, Metabase, MongoDB Compass, Redis Commander, DBeaver;
— Debugging tools: Android Studio, Chrome DevTools;
— Message queues: Apache Kafka;
— Mobile testing: Android Studio, Firebase;
— Test management and tracking: Test IT, Allure, Jira, Yandex Tracker;
— CI/CD and version control systems: Git, GitHub Actions, GitLab CICD.

∞ In my free time, I enjoy reading articles about technology and artificial intelligence and am interested in psychology. I also like staying active — going for nature walks, playing table tennis, and working out at the gym.

✉ Telegram: @OksanaSheiko