Sheiko Oksana

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

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Further information

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

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