NIKITA PERMYAKOV

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QA - automation *Java, Golang, Python, JS*

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EXPERIENCE

Senior QA Automation UZUM / KazanExpress March 2023 - now

Writing autotests for mobile applications and creating an environment for them. **Interviewing candidates.** Wrote tests for analytics events. **Code review for the whole team of B2C and other teams.** Setup check-style and formatter inside pipelines. **Sprint planning for the automation team.** Technical assessment of the project status, audit. Developing pipelines in GitHub. **Filling Confluence of company with useful articles and training videos.** Mentoring. **Self-adding id in mobile on Android/iOS and web application.** Writing a request proxying tool. Fixing unit and integration tests in Golang. **Writing fixtures for communication with API in Java and Kotlin**

Middle QA Automation SKYENG October 2022 - March 2023

Technical assessment of the project status, audit. Code review for the entire team of the Student's Cabinet Skyeng. Developing pipelines in Jenkins and Gitlab CI/CD. **Training other autotesters to automate testing.** Self-adding id in mobile on Android/iOS and web application. Automating web and mobile applications. Set up a bot for notifications about the status of autotests in a corporate chat. Used tools like **TypeScript, JavaScript,** WebDriverio, **InfluxBD, PostgreSQL,** Swift, Kotlin, Grafana, **GitLab CI,** Jira.

SDET KASPERSKY OS (APROTECH) July 2021 – October 2022

IoT in Industry, creating an environment for testing physical devices - gateways. Conducted performance testing. Prepared test plans. Implemented **servers, sniffers, data generators, deployers. Parallelized tests on several physical devices.** Working with the operating system loader. Development of **utilities for developers** for Linux and Windows. Worked with protocols via **socket: MQTT, DHCP, DNS, OPCUA, TCP.** Worked with memory markup, set up communication through **network equipment on the base MikroTik, COM port, PoE mode.** Organized a **device farm** and a **power management system.** Wrote **multithreaded** and **multiprocessor** modules. **Planned the backlog.** Handled sprint planning, decomposition, and tight time tracking. Used tools like **Python, Bash, MySQL, KasperskyOS, RouterOS, Arduino, CMake, Wireshark,** C++, **Azure DevOps,** TFS.

Middle QA Automation, RAMBLER AFISHA October 2020 – July 2021

Created unit tests, integration and mAPI tests. Created a pipeline for building iOS and Android applications and running tests with generating **reports on the server. Conducted performance testing.** Conducted code reviews and improved past developments as needed. **Conducted team meetings for the exchange of experience and in activities to improve the level of English.** Used request proxying tool. Used tools like **Python,** Docker, **GitLab CI,** Bash, **Swift, Redis, PostgreSQL,** MITMproxy, Wireshark, Jira.

Junior QA Automation SBERBANK (SBERCLOUD, SBERUSER) March 2019 – March 2020

Built automation. **Carrying out load testing on Yandex tank.** Automated testing of Android and iOS applications on Appium. **Created, prioritized and implemented plans for automated test coverage.** Used tools like **Python, Django** (pytest, unittest), **JavaScript, Kubernetes, Docker, Grafana,** Selenium, Behave, **Appium,** Emulators, **Jenkins, BitBucket, Allure, Wireshark, Jira.**

EDUCATION

APPLIED MATHEMATICS AND INFORMATICS - NATIONAL RESEARCH NUCLEAR UNIVERSITY MEPHI and **MAI - ENGLISH** B2 **GERMAN** B1

I am open to retraining, I have a great interest in new technologies and processes in teams and I am glad for new experiences. I am sociable and easily join the team and know how to find approaches to people