Alexander Berg

QA-engineer

Key Skills

- Manual testing, writing test cases, test design

- Testing web applications, API, Understanding client-server interaction, work with DevTools, Postman

- Understanding how databases work, writing SQL queries

- Work with Git version control system

- Work in Linux, work with debugging tools operating system and applications

- Autotesting web applications on Java using Junit, Selenium, Selenide

- Conducting stress tests, security tests and usability.

- Mobile testing of Android applications using Android Studio & Espresso

- Automation of testing Frontend on Javascript with Cypress

- Knowledge of various types of virtualization and containerization, work with Docker and Docker Compose

- SI / CD processes: testing, assembly and delivery to different environment, work with Jenkins, Teamcity and GitLab CI

- Using up-to-date testing theories

- Understanding the software development life cycle

- Programming on Java, C#, Kotlin

- Using object-oriented programming

- Unit-testing

- Preparing and conducting automated test scripts

- Test reports, establishment of defects, Pipelines