

# DARIA BODIAKOVA

Seattle, USA ♦ USA Permanent Resident

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## SUMMARY

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QA Engineer (SDET) with 4+ years of experience in manual testing, building robust automation frameworks, performance testing, and CI/CD integration. Proven track record of improving test efficiency, scalability, and coverage across backend, frontend, and microservices. Proficient in Selenium, REST, TestNG, and JUnit.

## SKILLS

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**Languages :** Java 8-21, Kotlin, SQL, Groovy, JavaScript, Python

**Automation tools :** Selenium, TestNG, JUnit, Allure, Jmeter, RestAssured, Playwright, Appium

**Backend testing :** Kafka, RabbitMQ, WebSocket, gRPC, REST API, SOAP API, Postman, JIRA, SoapUI

**Databases :** PostgreSQL, MongoDB, MS SQL, SQLite

**Developer Tools :** Git, Maven/Gradle, Jenkins, GitLab, Docker, Kubernetes, Prometheus, Grafana, AWS/Azure

**Methodologies :** Agile, Scrum

## EXPERIENCE

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### QA Automation Specialist (SDET). Altenar

April 2024 - August 2025

- Engineered a mock server as part of a scalable test infrastructure and automation framework, enabling isolated API testing of microservices and improving overall test efficiency by 30%.
- Expanded coverage from 70% to 90% by optimizing autotesting frameworks for microservices project testing.
- Utilized Docker to run local test environments, improving developer testing consistency and speed by 30%.
- Refactored existing code, reducing test execution time from 40 minutes to 25 minutes.
- Tracked test coverage statistics and introduced JUnit parameterized tests, reducing the time required to cover new functionality by 50%.
- Led team discussions to define and implement common code style guidelines, reducing pull request review time by 30% and improving collaboration.

### Middle Test Engineer. Softline

April 2021 - April 2024

- Reduced test execution time by 40% by implementing parallel execution in TestNG and multithreading.
- Increased automated test coverage from 30% to 60% by extending test frameworks using Java and Kotlin.
- Implemented CI/CD pipelines with Jenkins across multiple projects, applying DevOps practices to enable parallel test execution and cut regression testing time by 40%.
- Collaborated with cross-functional teams to develop documentation and training materials for new employees, accelerating onboarding time by 50%.
- Designed and executed performance testing with JMeter DSL, uncovering bottlenecks and reducing response times of critical requests by 70%.
- Automated UI and API testing for monolith web application with extensive integrations using Selenium and RestAssured, enhancing test reliability and decreasing defect leakage by 25%.

## EDUCATION

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**Master of Computer Science,** Ufa State Petroleum Technological University

2022 - 2024

GPA: 4.97 / 5

**Bachelor's in Computer Science,** Ufa State Petroleum Technological University

2018 - 2022

GPA: 5 / 5