

# Mariia Gazizova

## IOS DEVELOPER

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## KEY SKILLS

Swift  
UIKit / SwiftUI  
MVVM / MVC  
Autolayout / Programmatic UI  
SwiftLint  
Git

## ABOUT ME

I am an iOS developer with a great experience in automation QA. By my own initiative I have studied Swift, programming language, UIKit and SwiftUI frameworks. Later to improve my skills I worked both independently and guided by a mentor.

As a developer, I am committed to writing code that is clean, maintainable, and scalable.

My experience gives me a wealth of benefits: I've worked in Scrum and Kanban methodology teams, participated in task assessment, code review, CI setup, and am proficient in Git.

## LANGUAGES

English - Upper Intermediate  
Russian - Native

## EDUCATION

### Yeltsin Ural Federal University, Yekaterinburg

Master's Degree, Sep 2018 - Jun 2020  
Information Systems and Technologies

### Yeltsin Ural Federal University, Yekaterinburg

Bachelor's Degree, Sep 2014 - Jun 2018  
Information Systems and Technologies

## WORK EXPERIENCE

### iOS developer Contributor project in EPAM | 2023

- Development and maintenance of the application functionality (Swift, UIKit, MVVM, SwiftLint).
- Involved in code review process.
- Interaction with developers, designers and analysts.

### Mentoring program for iOS developers EPAM | 2022

- Development application using SwiftUI, MVVM and Combine framework.
- Theoretical and practical use of SwiftLint, Cocoa pods, CoreData, GCD.

### Senior Automation QA Engineer (Java) EPAM | 2022 - 2023

- Wrote API and UI functional tests (Java, TestNG, Selenium).
- Wrote test documentation related to test automation: feature test strategy, definition of done, automation results.
- Conducted hand-off sessions to customer's team for 3 features.
- Set up automation infrastructure with Jenkins.

### Team Leader of QA Automation team Naumen | 2021 - 2022

- Managing interaction of my team with other teams within department.
- My team is developing a balancer application that helps to improve the distribution of tests workloads. We made it possible to work with different types of tests (JUnit, Hermione, Jest).

### Senior Automation QA Engineer (Java) Naumen | 2020 - 2021

- Measured testing core methods with bTrace profiler, refactored legacy code, accelerated test run by 90 minutes.
- Refactored internal load testing tool, improved statistics. Team uses this tool for measure difference of performance between versions.
- Wrote E2E and maintained tests (Java, Selenium), layout tests.
- Wrote Jenkins pipelines (Groovy, Docker, k8s).