ALEKSANDRA KARIC
Quality Assurance Engineer
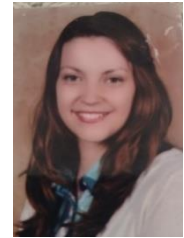Pancevo, Serbia | +381 64 2803174 | aleksandrav86@gmail.com

in LinkedIn | ○ GitHub

SUMMARY

QA Engineer with a background in testing web and mobile applications, specializing in UI and functional testing. Skilled in identifying and resolving issues efficiently, focusing on delivering high-quality products. My proactive attitude and collaboration with cross-functional teams have contributed to successful project outcomes.

TECHNICAL SKILLS

- Functional and UI/UX testing	- Java, IntelliJ	- HTML, CSS, DevTools
- Exploratory testing	- Selenium, JUnit	- SQL, MySQL
- API testing	- Git, GitHub	- Postman, JIRA, Qase

PROFESSIONAL EXPERIENCE

QA Tester
September 2024 - present
Benefiti — Belgrade, Serbia
- Establish the initial QA process from the ground up, develop documentation and testing procedures
- Review requirements and technical documentation.
- Conduct E2E functional testing on releases, regression testing on updates, and smoke testing on hotfixes.
- Reduce issue resolution time by providing detailed bug reports and continuous feedback in Agile sprints, fostering a fast-paced collaboration with the development team.

QA Engineer in project Benefiti
May 2024 – August 2024
KEIK NGO — Kragujevac, Serbia
- Conducted thorough exploratory testing of the Benefiti web application, uncovering hidden defects.
- Suggested over 10 visual and functional improvements for increasing user experience.
- Designed test cases for main functionalities with 95% test coverage using different techniques of black-box methodology.
- Documented defects in a detailed report, including 1 critical, which facilitated the resolution of the issues.
- Executed API testing in Postman, covering 70% of the main functionality.

QA Engineer in project PetsMeet
August 2023 – October 2023
KEIK NGO — Kragujevac, Serbia
- Performed functional and UI testing of real devices, covering more than 75% of PetsMeet's mobile app.
- Provided over 20 suggestions for optimizing UI and enhancing UX.
- Created functional and non-functional test cases, achieving 95% test coverage.
- Reported bugs, including 2 critical ones, with precise reproduction steps, leading to a 35% reduction in time to resolve defects.

EDUCATION

Master of Science in Biology and Environmental Protection — The University of Belgrade, Serbia

CERTIFICATION

Java Web UI Path, Test Automation University
QA Tester, Poslovna Savrsenost, Serbia

LANGUAGES

Serbian – Native
English – B2