KATARINA STOJANOVIĆ

Software engineer

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Github:
https://github.com/kaca100janovic

EDUCATION

Bachelor's Degree, Faculty of Information Technologies,	2017-2022.
Metropolitan University, Niš	
Faculty of Electronics, University of Nis	2013 - /
Information technology electrical technician	2009-2013.
Electrotechnical School Nikola Tesla, Niš	

EMPLOYMENT

Software engineer   Jun 2022 - Present

Vega It, Niš

- I have hands-on experience in creating and manually executing test plans and test cases for diverse testing methodologies, such as Smoke, Functional, Acceptance, and Regression, to ensure that deliverables align with specified requirements.
- I am responsible for tracking and documenting errors and issues and communicating them to the team for corrections.
- I have experience in automated testing, using the Cypress tool, with a focus on end-to-end (E2E) testing.
- During my role as a Mendix developer, I focused with a major on creating Mendix widgets in CSS and JavaScript following the documentation and efficiently displaying data using an API.
- I am skilled in managing the complete bug life cycle using issue-tracking tools like Jira and Microsoft Azure DevOps, ensuring thorough documentation and timely resolution. My background includes collaborative work within Agile/SCRUM teams, and I possess a systematic approach and keen attention to detail.

Software engineer   January 2022 - May 2022.

- The application was developed for university purposes, with the frontend built-in JavaScript and the backend using Spring Boot.

INTERNSHIPS

Quality Assurance tester   September 2021 - December 2021.

Metropolitan University, ISUM

- During my internship, I began learning manual and automated testing, where I used the Cypress tool.

Technical expertise

Proficient in Manual testing, Mendix, CSS, JavaScript, Jira, Microsoft Azure DevOps, Postman, Figma, and GitHub
Familiar with Automation testing using Cypress, Java, Spring Boot