TUMANBAEV TEMURBEK | SDET

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PROFESSIONAL SUMMARY

Experienced SDET Engineer here! With three years of software development and quality assurance expertise, I'm your go-to person for designing and executing top-notch test strategies. I specialize in automation, regression, and performance testing, and I'm fluent in Java. My keen eye for detail and knack for problem-solving help me troubleshoot complex software issues with ease. I'm a team player and thrive in a collaborative environment, with excellent communication skills to boot. I'm committed to keeping up with the latest industry trends and learning continuously to stay ahead of the game.

PROFESSIONAL EXPERIENCE

Experienced SDET Engineer, Bakai Bank , 2021-2023:

- Developed and executed test strategies for software projects, ensuring high-quality deliverables.
- Implemented automated testing frameworks, reducing manual testing efforts.
- Conducted regression and performance testing, enhancing product stability.
- Collaborated with cross-functional teams, ensuring effective communication.
- Contributed to test planning, case development, and defect tracking.
- Proactively improved testing methodologies, boosting productivity.

Junior SDET Engineer, Glovo, 2020-2021:

- Assisted in test planning and execution for software applications.
- Conducted functional and regression testing for software reliability.
- Collaborated with senior engineers to resolve defects.
- Provided valuable feedback on usability and functionality.
- Supported implementation and maintenance of automated testing frameworks.

SKILLS

- Java
- Selenium
- HTML
- CSS
- Jenkins
- API
- GIT
- English language
- Russian language
- JUnit
- TestNG
- Cucumber
- SQL
- Maven
- GitHub
- Linux
- Kyrgyz language
- CI\CD

EDUCATION

2021 - 2026 | Kyrgyz National Agrarian University K.I. Skryabin | I majored in Electrical Engineering

2022 - 2024 | DevX | SDET (Software Development Engineer in Test)

PROJECT EXPERIENCE

Project:Ortodont Group
Position:SDET
Location:Kyrgyzstan, Issyk-Kul 9/2022-5/2023
During the period from September 2022 to May 2023, I was involved in a project testing a web application. In my SDET role, I developed and executed automated tests for the web application. I used the Java programming language and various testing tools including Selenium, JUnit, TestNG, Cucumber, and others. My task included creating robust test scripts, performing functional and regression testing, and ensuring the quality of the website.

Project: DevX Karakol
Position: SDET (Software Development Engineer in Test)
Location: Karakol, Kyrgyzstan
Period of work: 11/2022-06/2023
As part of the DevX Karakol project, I was an SDET and worked on testing a web application. My role included developing and executing automated tests to ensure the quality of the application. I used the Java programming language and a wide range of testing tools and libraries such as Selenium, JUnit, TestNG, Cucumber, RestAssured and others.
My responsibilities included creating robust test scripts, performing functional and regression testing, and verifying that the web application met the specified requirements. I was also actively involved in the development process, working closely with developers and designers to ensure high quality and user experience.
My contributions to the DevX Karakol project helped ensure the reliability and stability of the web application, improve its functionality, and ensure a positive user experience.