



UI Automation with Selenide (Beginners' Level)

As Selenium WebDriver is known to be a tool for browser automation and not for testing, we are doomed to use some testing frameworks to get efficient at automating web tests. But should every project reinvent the wheel? My answer is – “no!”.

Selenide is a well-known matured (first release in 2011) web test automation framework with a large community, which has already solved almost every typical web automation problem. Just write your web tests in concise, easy to read manner, and concentrate on your business problems and not on taming your browsers.

In this class you will learn how to configure and start using Selenide from scratch in your project. While learning basics, we will be solving typical web automation tasks with real application exactly the way you would be doing it on your job!

Requirements

Attendee should bring basic understanding of Java, and at least some thoughts about how and why to write automated web tests in general. Please bring your notebook with a preinstalled IDE (IntelliJ IDEA Community Edition).

Topics to cover

- Starting a web automation project
- Writing and executing tests in general (JUnit/Gradle/Maven)
- Testing with different configurations
- Writing readable & maintainable code
- CSS Selectors / XPath
- Selenide API
- PageObject pattern
- Testing using CloudServices (BrowserStack, SauceLabs)



Date and duration	26-27.02.2018; 2 days (2 x 8 h)
Location	Warsaw, Krucza 28 (Hotel Mercure Warszawa Grand)
Number of seats	12
Trainer	Alexei Vinogradov
Price	2 700,00 PLN net (3 321,00 PLN gross)



About the Expert

Alexei Vinogradov



Alexei has been working on various IT projects in Germany for almost 20 years. He consults about quality assurance, test automation and about how to keep calm and be a good tester. Alexei is one of the developers of Selenide. The founder and moderator of Radio QA podcast.

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