



SELENIUM

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JavaScript Executor in Selenium

Selenium: Selenium With Java Basics

- **JavaScript** : JavaScript is used to make the WebSite Interactive.
- Javascript can change the content of the html page dynamically.
- **Javascript Executor** : It allows you to run pure Javascript code irrespective of the Selenium language binding(Java, C#, Python etc.) you are using.
- **JavascriptExecutor** is an interface which have two methods **executeScript()** and **executeAsyncScript()**.

Selenium: Selenium With Java Basics

- Use JavaScript Executor for some operations like.
- Open the WebSite.
- Verify Page Loaded Completely.
- Type Text with JavaScript Executor.
- Click via JS Executor.
- Scroll the WebPage via JS Executor.
- Scroll to particular WebElement.
- Highlight the Element on WebPage.

Will see you in Next Lecture...

Thank you!

A close-up photograph of a hand holding a black marker, completing the word 'Thank you!' in a cursive script on a white surface. The hand is positioned on the right side of the frame, with the index and thumb fingers visible, holding the marker. The marker is black with a silver band. The text 'Thank you!' is written in a fluid, cursive style, with the exclamation mark being the final stroke. The background is a plain, light-colored surface.

See you in next lecture ...