


A decorative graphic on the left side of the slide featuring a blue parallelogram and a light green parallelogram, both tilted at an angle, set against a dark blue background with subtle diagonal lines.

From Manual Tester to Automation Engineer: A Guide For Everyone




Where Do I Start?

A blue parallelogram and a light green parallelogram are positioned on the left side of the slide, overlapping each other and the dark background.

```
driver.find_element_by_css_selector('
.button.c_button.s_button').click()
```

A blue parallelogram and a light green parallelogram are positioned on the left side of the slide, overlapping each other and the dark background. The blue shape is in the foreground, and the green shape is slightly behind it.

Automate One Thing

A blue parallelogram and a light green parallelogram are positioned on the left side of the slide, overlapping each other and the dark blue background. The blue shape is on the left, and the green shape is to its right, partially overlapping it.

Write 1 test that passes
Write 1 test that fails



Developer Tools

<https://developers.google.com/web/tools/chrome-devtools>

<https://developer.mozilla.org/en-US/docs/Tools>

<https://support.apple.com/en-md/guide/safari/sfri20948/mac>



Selenium IDE

<https://www.seleniumhq.org/selenium-ide/>

<https://www.softwaretestinghelp.com/selenium-ide-script-selenium-tutorial-3/> (tutorial)



Cucumber

<https://cucumber.io/>



Cypress

<https://docs.cypress.io/guides/getting-started/writing-your-first-test.html>




Selenium

<https://www.guru99.com/selenium-python.html>

A decorative graphic on the left side of the slide consisting of two overlapping parallelograms. The front one is blue and the back one is light green. Both are tilted at an angle.

Pick a new language

How do I click a button

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```
driver.find_element_by_css_selector('
.button.c_button.s_button').click()
```



Helpful Sites

- <https://www.guru99.com/selenium-tutorial.html> (selenium/JAVA)
- <https://www.softwaretestinghelp.com/automation-testing-tutorial-1/>
(General automation)
- <https://testautomationu.applitools.com/>



Thank You

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<https://github.com/mikeroznik/CodeMash2020>

