WYŻSZA SZKOŁA BANKOWA W POZNANIU

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Nr albumu: 61935 Kierunek: Tester oprogramowania

PROJEKT ZALICZENIOWY ROBOT FRAMEWORK

Tools

Development Tools:

- Windows 10
- PyCharm 2022.3.2 (Professional Edition) trial version
- Python 3.10.10
- Chromedriver
- Chrome Web Browser 110.0.5481.104 version
- All executables present in the PATH
- IDEA plugins: IntelliBot #Patched

Essential Packages:

- selenium
- robotframework
- · robotframework-seleniumlibrary

Project Repository:

• Github: https://github.com/agatakuczmera/Zaliczenie Robot Framework.git

Test Execution

- 1. Install Python and corresponding essential libraries for given test environment.
- 2. Pull the project from provided github repository and enter its directory.
- 3. After opening file structure of the project should look like presented below:

bmw.test.robot 21.02.2023 19:00 Plik ROBOT inek prostokatny geckodriver-1 21.02.2023 19:00 Dokument tekstowy geckodriver-2 21.02.2023 19:00 Dokument tekstowy	3 KB 1 KB 1 KB
geckodriver-2 21.02.2023 19:00 Dokument tekstowy	
	1 KB
geckodriver-3 21.02.2023 19:00 Dokument tekstowy	1 KB
geckodriver-4 21.02.2023 19:00 Dokument tekstowy	1 KB
O log 21.02.2023 19:04 Chrome HTML Do 2	28 KB
output 21.02.2023 19:04 Dokument XML	9 KB
© report 21.02.2023 19:04 Chrome HTML Do 2	30 KB
selenium-screenshot-1 21.02.2023 19:00 FastStone PNG File 1 6	14 KB
selenium-screenshot-2 21.02.2023 19:00 FastStone PNG File 1	42 KB

4. Execute command in Command Prompt: \$ robot bmw.test.robot

```
Bmw.Test :: This class consist of two test cases. First one is a negative s...

Denied Login with Wrong Credentials [ WARN ]
Keyword 'SeleniumLibrary.Press Key' is deprecated. use `Press Keys` instead. | PASS |
```

Test Results



