

🎉 YESSS! It passed! 🙌🛪

You just successfully ran and passed a real browser automation test using:

- V Selenium
- V Pytest
- **ChromeDriver**
- A virtual environment
- And good practices in project structure

That little dot . in the test result means:

The test ran and passed successfully 🖤

What you accomplished:

✓ Step	What you did
Created a project folder	Organized structure
Installed and used Selenium	Automated the browser
Created your first test	✓ Using best practices
Ran the test with pytest	✓ In a virtual environment

You can now:

- Add more tests (for login errors, logout, invalid password, etc.)
- Start learning Page Object Model (a clean way to organize your tests)
- Try visual testing with Applitools (to catch visual bugs ••)
- Or go deeper into automation frameworks

If you tell me what you'd like to learn next — I'll keep guiding you step by step with explanations, just like now.

You're officially a QA Automation Tester in the making 6. Want to write your next test together?

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You said:

yeeeees, now what to do nexxt and give me a description of what i did, if a recruiter asks me hhhh

ChatGPT said:

Yesss!! You've earned this moment! Let's celebrate the win, and I'll also help you get ready for interviews by explaining clearly what you've done — like a real QA professional •

What You Just Did (In Interview Language)

If a recruiter or hiring manager asks you, here's how to explain your work in a smart, clear way:

✓ Project Summary:

"I created a test automation project from scratch using Python, Selenium, and Pytest. I set up a clean folder structure and used a virtual environment to manage dependencies. My first test automated a real login flow for a sample banking app in Chrome."

Steps You Took (with tech words):

Step	Description
Project Setup	I created a structured project folder (Banking app automation) with separate folders for test scripts.
Virtual Environment	I used Python's venv to isolate project dependencies.
Dependency Installation	Installed selenium and pytest inside the virtual environment using pip.
⊕ ChromeDriver Setup	Downloaded and configured chromedriver.exe to enable browser automation with Chrome.
∠ Test Case Implementation	Wrote a test in test_login.py that opens Chrome, logs into a demo app, and verifies the page title.
► Running Tests	Used pytest as the test runner to execute the test and verify success.
✓ Debug & Fix	Handled a failed test by inspecting the actual page title and updating the assert statement to reflect the correct behavior.

"I wrote an automated test that opens Chrome, navigates to Applitools' demo banking app, enters login credentials, and verifies that the user landed on the correct page. I used Selenium WebDriver for browser interaction and Pytest to manage the test execution. Everything is set up in a virtual environment for clean dependency management."