Nama: Avelisa Yoelma Winona
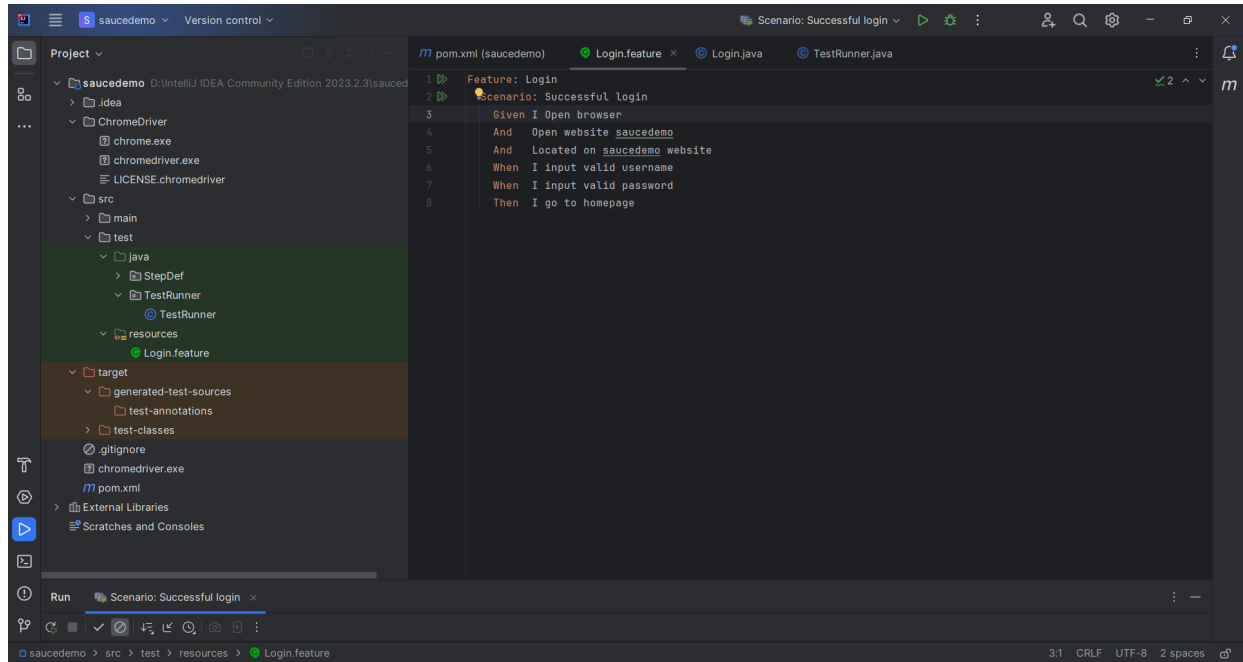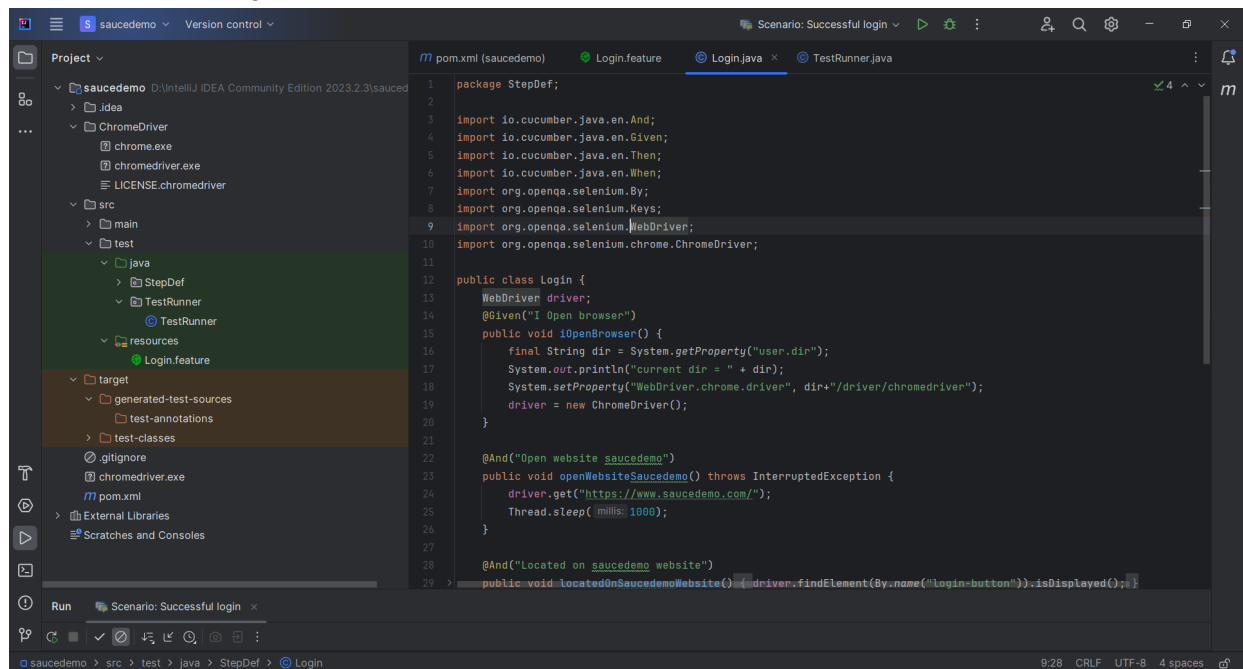
Screenshot Homework 6 - Mengimplementasikan Automation Testing
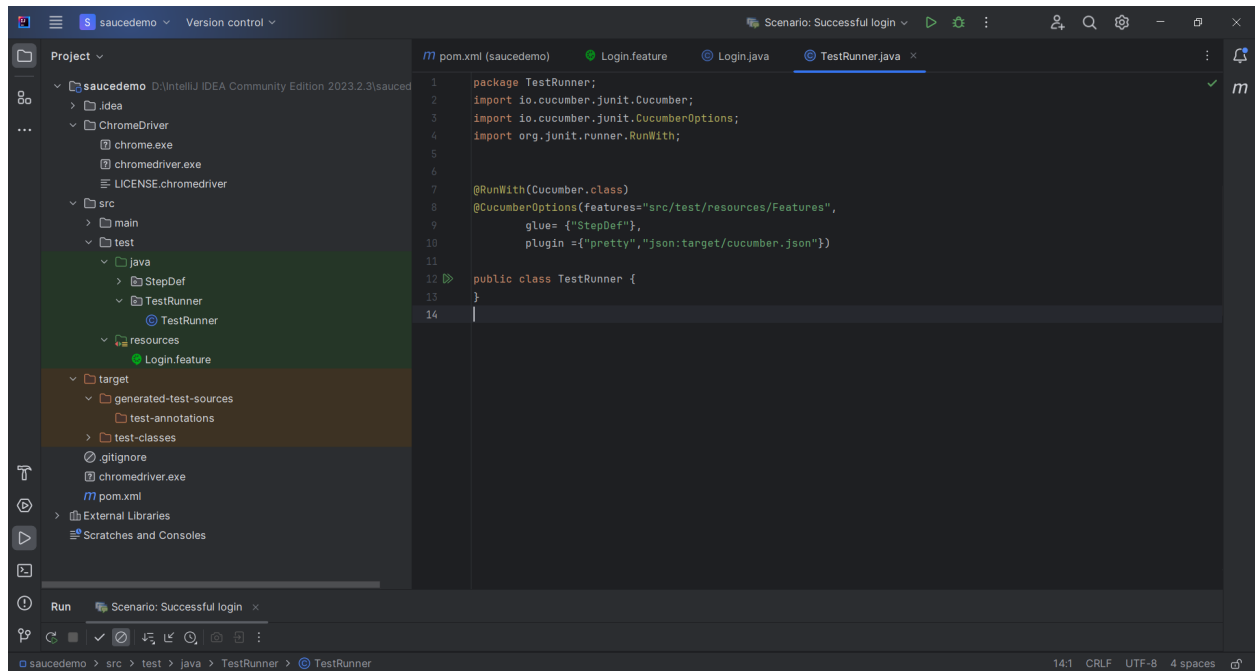
- Resources (Login.Feature)

-   TestDef (Login.Java)
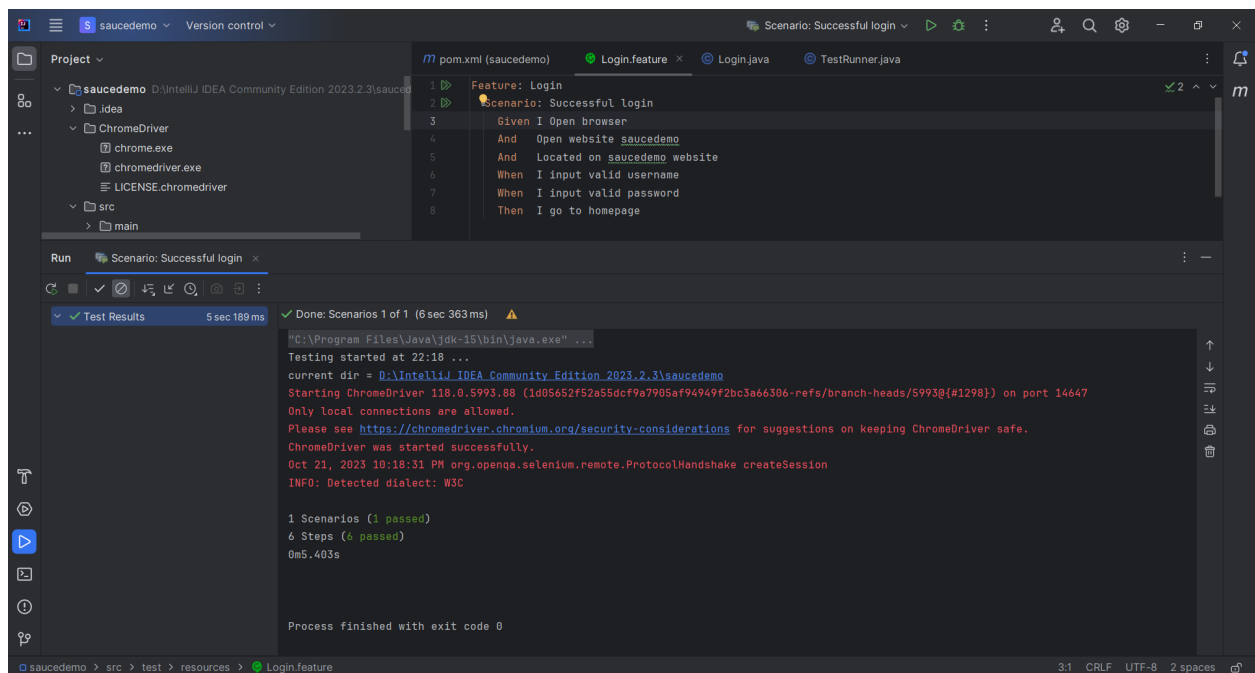
- TestRunner


```
package TestRunner;
import io.cucumber.junit.Cucumber;
import io.cucumber.junit.CucumberOptions;
import org.junit.runner.RunWith;


@RunWith(Cucumber.class)
@CucumberOptions(features="src/test/resources/Features",
        glue= {"StepDef"},
        plugin ={"pretty","json:target/cucumber.json"})

public class TestRunner {
}
```

- Pom.xml


```
Feature: Login
  Scenario: Successful login
    Given I Open browser
    And   Open website saucedemo
    And   Located on saucedemo website
    When  I input valid username
    When  I input valid password
    Then  I go to homepage
```

Done: Scenarios 1 of 1 (6 sec 363 ms)

```
"C:\Program Files\Java\jdk-15\bin\java.exe" ...
Testing started at 22:18 ...
current dir = D:\IntelliJ IDEA Community Edition 2023.2.3\saucedemo
Starting ChromeDriver 118.0.5993.88 (1d05652f52a55dcf9a7905af94949f2bc3a66306-refs/branch-heads/5993@{#1298}) on port 14647
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Oct 21, 2023 10:18:31 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C


1 Scenarios (1 passed)
6 Steps (6 passed)
0m5.403s



Process finished with exit code 0
```

- Hasil Runner