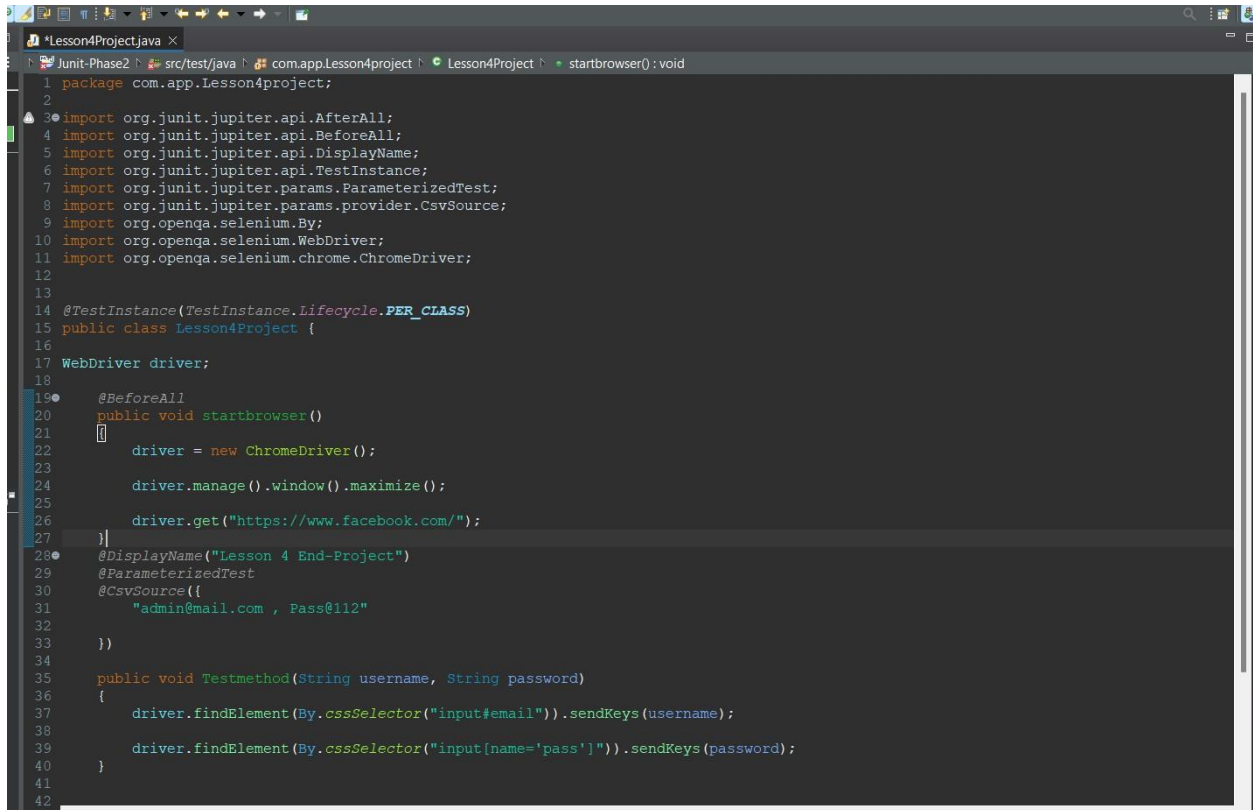


Assisted Project: Browser Automation Testing with Selenium with JUnit.

(Screenshot)



```
1 package com.app.Lesson4project;
2
3 import org.junit.jupiter.api.AfterAll;
4 import org.junit.jupiter.api.BeforeAll;
5 import org.junit.jupiter.api.DisplayName;
6 import org.junit.jupiter.api.TestInstance;
7 import org.junit.jupiter.params.ParameterizedTest;
8 import org.junit.jupiter.params.provider.CsvSource;
9 import org.openqa.selenium.By;
10 import org.openqa.selenium.WebDriver;
11 import org.openqa.selenium.chrome.ChromeDriver;
12
13
14 @TestInstance(TestInstance.Lifecycle.PER_CLASS)
15 public class Lesson4Project {
16
17     WebDriver driver;
18
19     @BeforeAll
20     public void startbrowser()
21     {
22         driver = new ChromeDriver();
23         driver.manage().window().maximize();
24         driver.get("https://www.facebook.com/");
25     }
26
27     @DisplayName("Lesson 4 End-Project")
28     @ParameterizedTest
29     @CsvSource({
30         "admin@mail.com , Pass@112"
31     })
32
33
34     public void Testmethod(String username, String password)
35     {
36         driver.findElement(By.cssSelector("input#email")).sendKeys(username);
37         driver.findElement(By.cssSelector("input[name='pass']")).sendKeys(password);
38     }
39
40
41
42 }
```

Output:

