**PHASE 5**

**LESSON 2**

**PRACTICE ASSISTED 9**

**SOURCE CODE:**

**package** com;

**import** org.openqa.selenium.By;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.chrome.ChromeDriver;

**import** org.openqa.selenium.firefox.FirefoxDriver;

**import** org.testng.annotations.AfterMethod;

**import** org.testng.annotations.BeforeMethod;

**import** org.testng.annotations.Test;

**public** **class** GroupTest {

WebDriver driver=**null**;

@Test(groups = "Chrome")

**public** **void** launchChrome() {

System.*setProperty*("webdriver.chrome.driver", "C:\\Users\\Vaishnavi\\Downloads\\chromedriver\_win32\\chromedriver.exe");

driver= **new** ChromeDriver();

driver.get("https://www.facebook.com/");

**try** {

Thread.*sleep*(3000);

} **catch** (InterruptedException e) {

// **TODO** Auto-generated catch block

e.printStackTrace();

}

}

@Test(groups = "Chrome",dependsOnMethods = {"launchChrome"})

**public** **void** loginWithChrome() {

driver.findElement(By.*id*("email")).sendKeys("vaishnavi@gmail.com");

driver.findElement(By.*id*("pass")).sendKeys("vaishu@123");

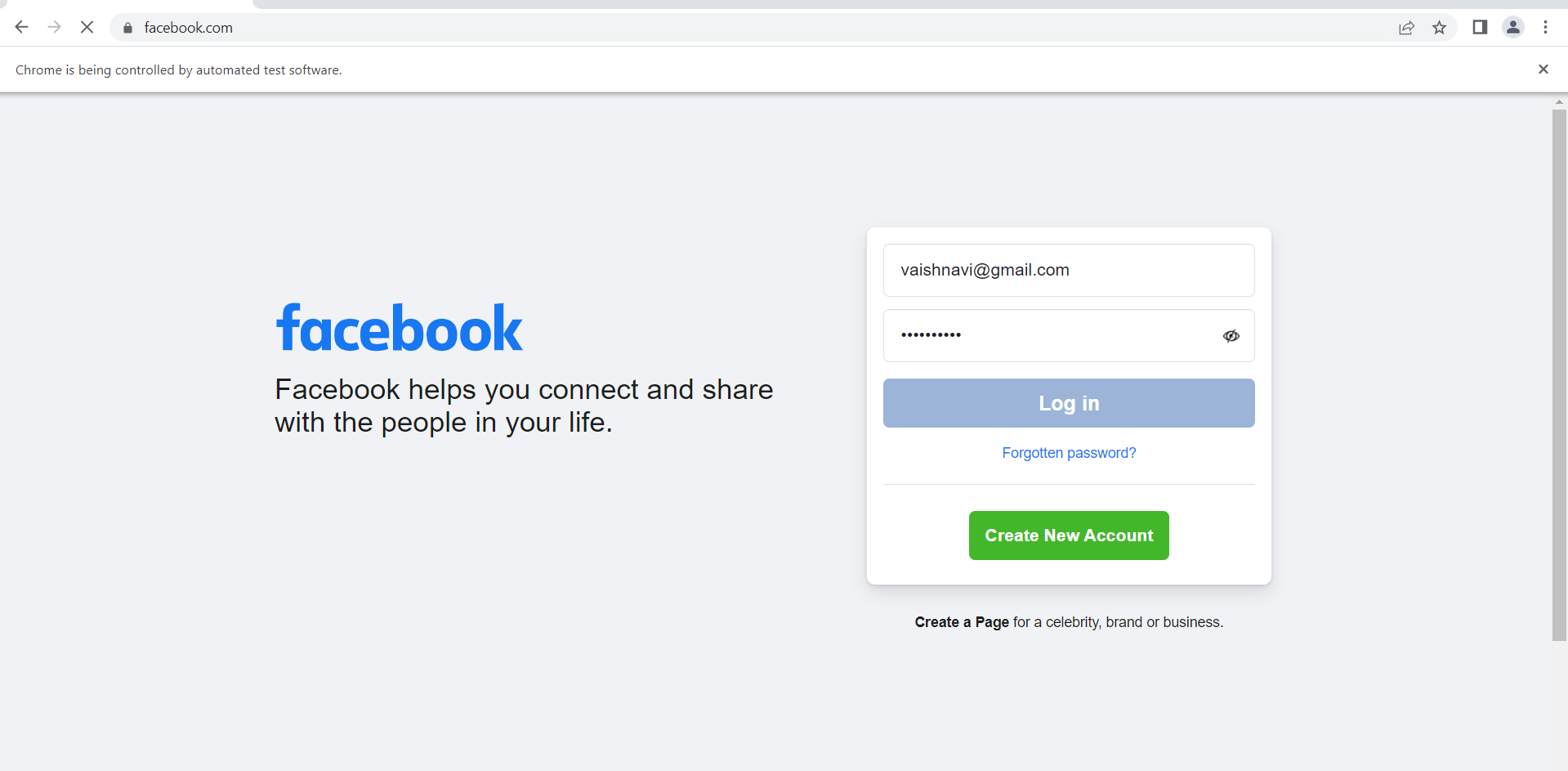
driver.findElement(By.*name*("login")).submit();

//driver.close();

}

}

**OUTPUT:**

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