**Project Overview:**

This project contains an automated test script for user registration on the nopCommerce demo website using Selenium WebDriver and TestNG.

**Setup Instructions:**

1. Ensure you have Java installed on your system.
2. Set up a new Maven project in your preferred IDE (IntelliJ IDEA).
3. Add the necessary dependencies for Selenium WebDriver and TestNG in your pom.xml file:

|  |
| --- |
| <dependencies>  *<!-- TestNG Dependency -->* <dependency>  <groupId>org.testng</groupId>  <artifactId>testng</artifactId>  <version>7.8.0</version>  <scope>test</scope>  </dependency>   *<!-- Selenium WebDriver Dependency -->* <dependency>  <groupId>org.seleniumhq.selenium</groupId>  <artifactId>selenium-java</artifactId>  <version>4.16.1</version>  </dependency> </dependencies> |

1. Create a new package named Registration in your src/main/java directory.
2. Create a new class named testRegistration inside the Registration package.
3. Write 3 methods one for open browser and get URL   
    second for steps of registration

Third for close browser .

1. Run the testRegistration class as a TestNG test.

How to Run Tests:

**To Run The Tests:**

Right-click on the testRegistration class.

Select "Run As" -> "TestNG Test" option.