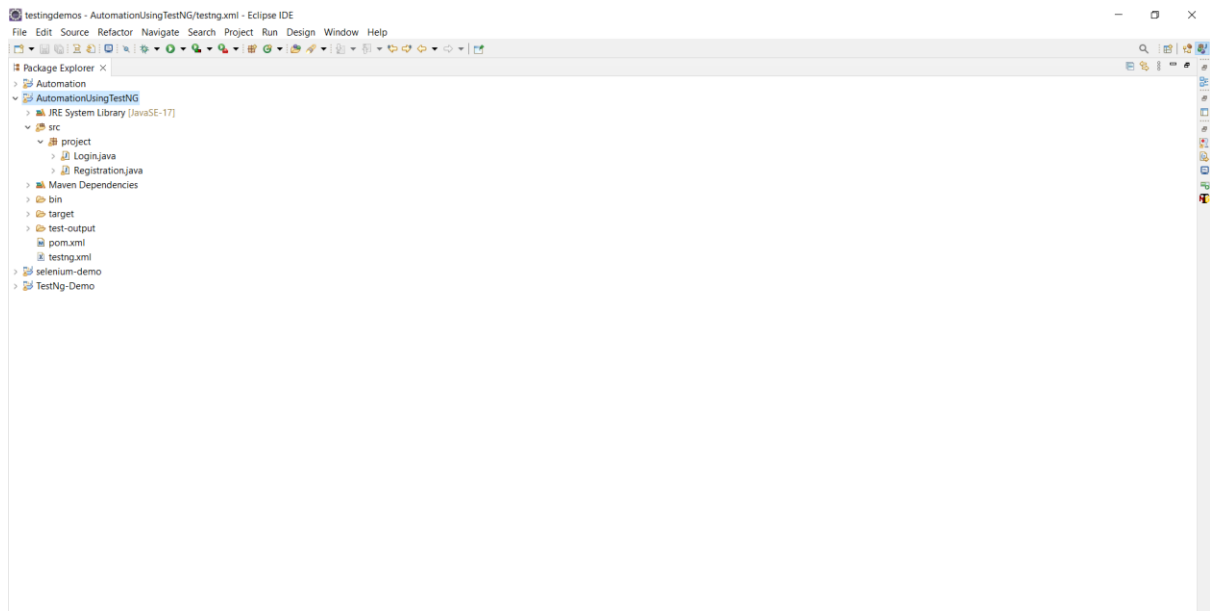


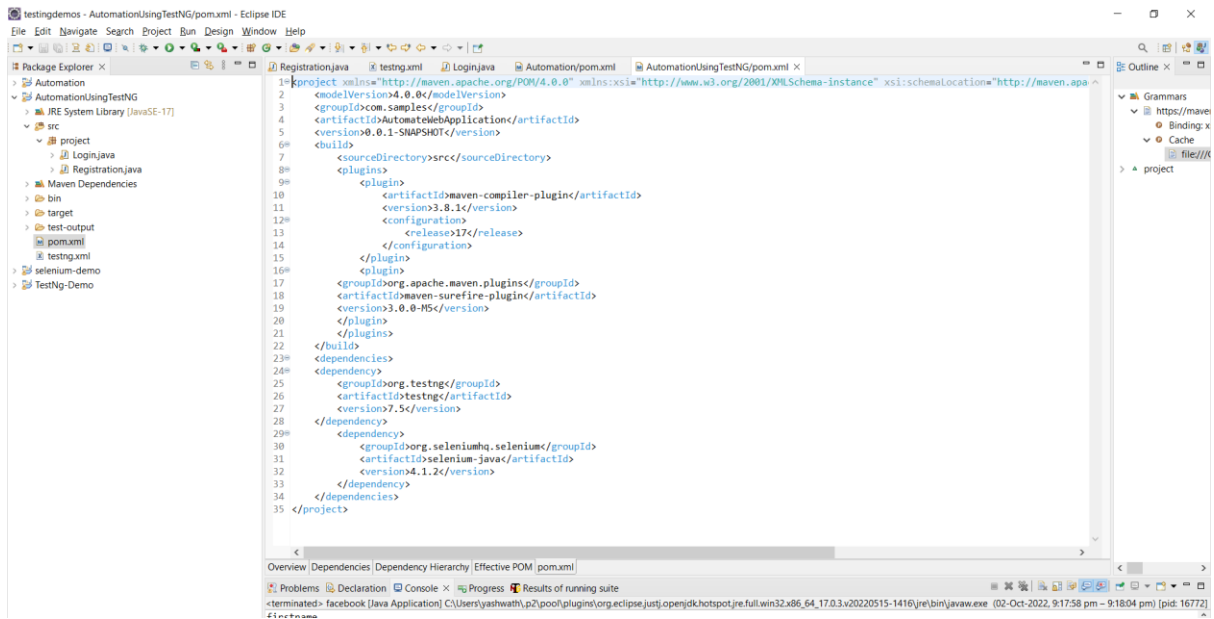
Automation Web Application _TestNG

Here I added Screen Shots;

- Project Structure



- Pom.xml



OUTPUT

- Sign Up /Registration

The image displays two screenshots of a web application interface for a store named 'My Store'.

Top Screenshot: Login - My Store

The browser address bar shows the URL: `automationpractice.com/index.php?controller=authentication&back=my-account#account-creation`. The page title is 'Login - My Store'.

The navigation bar includes links for 'WOMEN', 'DRESSES', and 'T-SHIRTS'. Below this is a breadcrumb trail: 'Home > Authentication'.

The main heading is 'CREATE AN ACCOUNT'.

The form is titled 'YOUR PERSONAL INFORMATION' and contains the following fields:

- Title:** Radio buttons for 'Mr.' and 'Mrs.'.
- First name:** Text input field with a green checkmark.
- Last name:** Text input field with a green checkmark.
- Email:** Text input field containing 'modipm@gmail.com'.
- Password:** Password input field with a green checkmark. A note below states '(Five characters minimum)'.
- Date of Birth:** Three dropdown menus for day, month, and year.
- ☐ Sign up for our newsletter!

Bottom Screenshot: My account - My Store

The browser address bar shows the URL: `automationpractice.com/index.php?controller=my-account`. The page title is 'My account - My Store'.

The main heading is 'MY ACCOUNT'.

A welcome message reads: 'Welcome to your account. Here you can manage all of your personal information and orders.'

The account management section includes five buttons:

- ORDER HISTORY AND DETAILS
- MY WISHLISTS
- MY CREDIT SLIPS
- MY ADDRESSES
- MY PERSONAL INFORMATION

At the bottom of the account section is a '< Home' button.

Footer:

The footer is dark gray and contains the following sections:

- Newsletter:** A text input field with the placeholder 'Enter your e-mail' and a submit button.
- Follow us:** Social media icons for Facebook, Twitter, YouTube, and Google+.
- Categories:** A list of categories: 'Women'.
- Information:** A list of information: 'Specials', 'New products'.
- My account:** A list of account-related items: 'My orders', 'My credit slips'.
- Store information:** A location pin icon and the text 'Selenium Framework, Research Triangle Park, North Carolina'.

- Login

Login - My Store


Not secure | automationpractice.com/index.php?controller=authentication

Chrome is being controlled by automated test software.

CREATE AN ACCOUNT

Please enter your email address to create an account.

Email address


 Create an account

ALREADY REGISTERED?

Email address

Password





[Forgot your password?](#)

 Sign in

Newsletter

Enter your e-mail

Follow us



Categories

Women

Information

Specials

New products

Best sellers

Our stores

Contact us

Terms and conditions of use

My account


My orders


My credit slips


My addresses

My personal info

Store information

 Selenium Framework, Research Triangle Park, North Carolina, USA

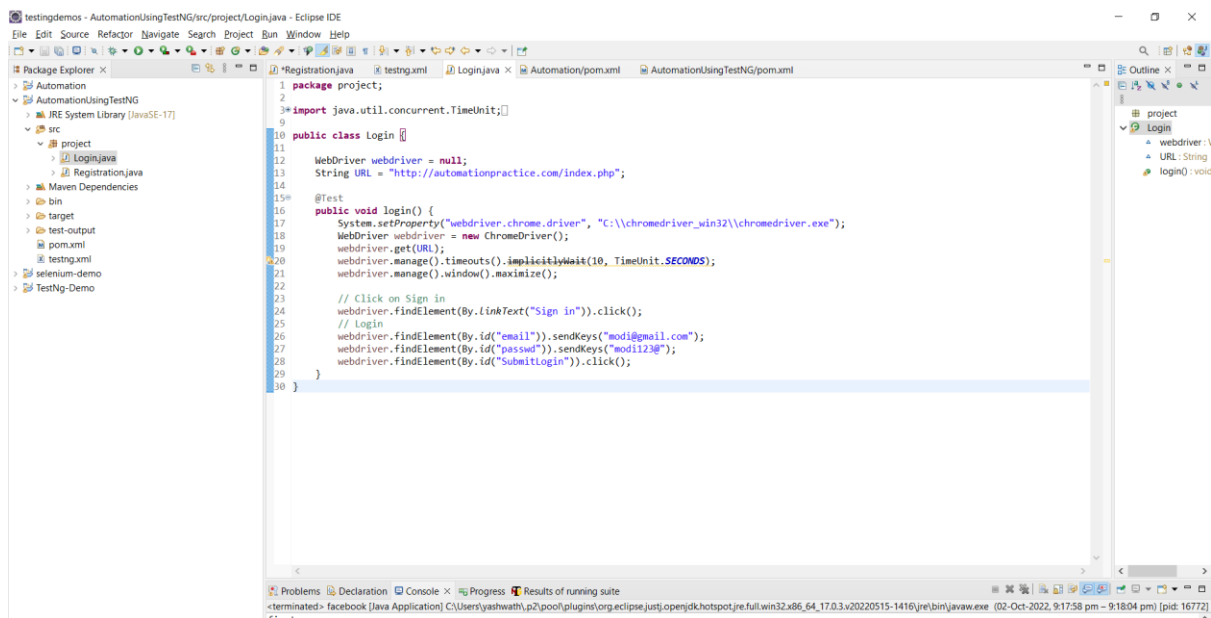
 Call us now (347) 466-7432

 Email: support@seleniumframework.com

- Registration.java

```
1 package project;
2 import java.util.concurrent.TimeUnit;
3 import org.openqa.selenium.By;
4 import org.openqa.selenium.WebDriver;
5 import org.openqa.selenium.chrome.ChromeDriver;
6 import org.openqa.selenium.support.ui.Select;
7 import org.testng.annotations.Test;
8
9 public class Registration {
10
11     WebDriver webDriver = null;
12
13     String URL = "http://automationpractice.com/index.php";
14
15     @Test
16     public void registration() {
17         System.setProperty("webdriver.chrome.driver", "C:\\chromedriver_win32\\chromedriver.exe");
18         WebDriver webDriver = new ChromeDriver();
19         webDriver.get(URL);
20         webDriver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS);
21         webDriver.manage().window().maximize();
22         webDriver.findElement(By.xpath("//div[@id='header']/div[2]/div/div/nav/div[1]/a")).click();
23         webDriver.findElement(By.name("email_create")).sendKeys("modip@gmail.com");
24         webDriver.findElement(By.xpath("//div[@id='SubmitCreate']")).click();
25
26         webDriver.findElement(By.xpath("//div[@id='customer_firstname']")).sendKeys("Modi");
27         webDriver.findElement(By.xpath("//div[@id='customer_lastname']")).sendKeys("PM");
28         webDriver.findElement(By.xpath("//div[@id='passwd']")).sendKeys("modi123@");
29
30         webDriver.findElement(By.xpath("//div[@id='firstname']")).sendKeys("modi");
31         webDriver.findElement(By.xpath("//div[@id='lastname']")).sendKeys("pm");
32
33         webDriver.findElement(By.xpath("//div[@id='address1']")).sendKeys("5-14, Main Street");
34
35         webDriver.findElement(By.xpath("//div[@id='city']")).sendKeys("pak");
36
37         Select sState = new Select(webDriver.findElement(By.xpath("//div[@id='id_state']")));
38         sState.selectByVisibleText("zodio");
39
40
41         webDriver.findElement(By.xpath("//div[@id='postcode']")).sendKeys("651211");
42
43         Select sCountry = new Select(webDriver.findElement(By.xpath("//div[@id='id_country']")));
44         sCountry.selectByVisibleText("paki");
45
46         webDriver.findElement(By.xpath("//div[@id='phone_mobile']")).sendKeys("9889889889");
47         webDriver.findElement(By.xpath("//div[@id='alias']")).sendKeys("Home");
48         webDriver.findElement(By.xpath("//div[@id='submitAccount']")).click();
49     }
50 }
```

- Login.java



Testing.xml

