**Perform All Test Annotations:**

**//pom.xml**

<project xmlns="http://maven.apache.org/POM/4.0.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 https://maven.apache.org/xsd/maven-4.0.0.xsd">

<modelVersion>4.0.0</modelVersion>

<groupId>hello-testng-selenium</groupId>

<artifactId>hello-testng-selenium</artifactId>

<version>0.0.1-SNAPSHOT</version>

<dependencies>

<dependency>

<groupId>org.seleniumhq.selenium</groupId>

<artifactId>selenium-java</artifactId>

<version>4.10.0</version>

</dependency>

<dependency>

<groupId>org.seleniumhq.selenium</groupId>

<artifactId>selenium-chrome-driver</artifactId>

<version>4.10.0</version>

</dependency>

<!--

https://mvnrepository.com/artifact/org.seleniumhq.selenium/selenium-firefox-driver -->

<dependency>

<groupId>org.seleniumhq.selenium</groupId>

<artifactId>selenium-firefox-driver</artifactId>

<version>4.10.0</version>

</dependency>

<dependency>

<groupId>org.testng</groupId>

<artifactId>testng</artifactId>

<version>7.8.0</version>

<scope>compile</scope>

</dependency>

</dependencies>

<build>

<plugins>

<plugin>

<groupId>org.apache.maven.plugins</groupId>

<artifactId>maven-compiler-plugin</artifactId>

<configuration>

<source>1.8</source>

<target>1.8</target>

</configuration>

</plugin>

<plugin>

<groupId>org.apache.maven.plugins</groupId>

<artifactId>maven-surefire-plugin</artifactId>

<configuration>

<suiteXmlFiles>

<suiteXmlFile>testng.xml</suiteXmlFile>

</suiteXmlFiles>

</configuration>

</plugin>

</plugins>

</build>

</project>

**//FBReg.java**

package com.ecommerce.test;

import org.testng.annotations.AfterClass;

import org.testng.annotations.Test;

import org.testng.annotations.BeforeClass;

import java.util.List;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.support.ui.Select;

import org.testng.annotations.AfterClass;

import org.testng.annotations.AfterMethod;

import org.testng.annotations.AfterSuite;

import org.testng.annotations.AfterTest;

import org.testng.annotations.BeforeClass;

import org.testng.annotations.BeforeMethod;

import org.testng.annotations.BeforeSuite;

import org.testng.annotations.BeforeTest;

import org.testng.annotations.Test;

public class FBReg {

public String baseUrl = "File:///C:\\\\Users\\\\lavan\\\\eclipse-workspaceSelenium\\\\hello-selenium\\\\src\\\\main\\\\resources\\\\test.html";

private WebDriver driver;

@Test

public void f() {

driver.get(baseUrl);

WebElement selectMonthElement = driver.findElement(By.id("month"));

Select selectMonth = new Select(selectMonthElement);

System.out.println("selectMonth is muti select " + selectMonth.isMultiple());

selectMonth.selectByIndex(0);

selectMonth.selectByIndex(6);

List<WebElement> optionsList = selectMonth.getAllSelectedOptions();

for (WebElement option : optionsList)

System.out.println("selectMonth selected options are " + option.getText());

}

@BeforeMethod

public void beforeMethod() {

}

@AfterMethod

public void afterMethod() {

}

@BeforeClass

public void beforeClass() {

}

@AfterClass

public void afterClass() {

}

@BeforeTest

public void beforeTest() {

}

@AfterTest

public void afterTest() {

}

@BeforeSuite

public void beforeSuite() {

driver = new ChromeDriver();

driver.get(baseUrl);

}

@AfterSuite

public void afterSuite() {

//driver.quit();

}

}

**//testng.xml**

<?xml version="1.0" encoding="UTF-8"?>

<!DOCTYPE suite SYSTEM "https://testng.org/testng-1.0.dtd">

<suite name="Suite">

<test thread-count="5" name="Test">

<classes>

<class name="com.ecommerce.test.FBReg"/>

</classes>

</test> <!-- Test -->

</suite> <!-- Suite -->

**Output Screenshot:**





