```java
import java.time.Duration;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.interactions.Actions;
import org.openqa.selenium.support.FindBy;
import org.openqa.selenium.support.PageFactory;
import org.openqa.selenium.support.ui.ExpectedConditions;
import org.openqa.selenium.support.ui.WebDriverWait;

public class LandingPage {

    Actions actions;
    WebDriverWait wait;

    @FindBy(xpath = "//span[contains(@class,'courses-menu')]")
    private WebElement allcourse;

    @FindBy(xpath = "(//a[contains(@class,'menu-cat')])[9]")
    private WebElement softwaredev;

    @FindBy(xpath = "//*[@id=\"megamenu-
box\"]/ul/li[11]/ul/li[2]/div[2]/div[2]/a/a/span")
    private WebElement automation;

    public LandingPage(WebDriver driver) {
        PageFactory.initElements(driver, this);
        actions = new Actions(driver);
        wait = new WebDriverWait(driver, Duration.ofSeconds(60));
    }

    public void Allcourse() {
        actions.moveToElement(allcourse).build().perform();

    }

    public void SoftwareDev() {
        wait.until(ExpectedConditions.visibilityOf(softwaredev));
        actions.moveToElement(softwaredev).build().perform();
    }

    public void Automation() {
        wait.until(ExpectedConditions.visibilityOf(automation));
        automation.click();
    }
}


import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.support.FindBy;
import org.openqa.selenium.support.PageFactory;

public class SecondPage {

    @FindBy(linkText = "Automation Testing Masters Program")
    private WebElement mainText;

    public SecondPage(WebDriver driver) {
        PageFactory.initElements(driver, this);
```

```java
        }

        public String getMainText() {
                return mainText.getText();
        }

}


import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterTest;
import org.testng.annotations.BeforeTest;

public class BaseTest {

        WebDriver driver;

        @BeforeTest
        public void LunchApp() {
                driver = new ChromeDriver();
                driver.manage().window().maximize();
                driver.get("https://www.simplilearn.com/");
        }

        @AfterTest
        public void closeBrowser() {
                driver.quit();
        }

}


import org.testng.Assert;
import org.testng.annotations.Test;
import com.simplilearn.pages.SecondPage;
import com.simplilearn.pages.LandingPage;


public class TextVerify extends BaseTest{

        @Test

        public void bookCourse() throws InterruptedException {

                LandingPage landingpage = new LandingPage(driver);
                SecondPage secPage = new SecondPage(driver);

                landingpage.Allcourse();

                Thread.sleep(2000);

                landingpage.SoftwareDev();

                Thread.sleep(2000);

                landingpage.Allcourse();
```

```java
            landingpage.Automation();

            String Actual = secPage.getMainText();

            String Expected = "Automation Test Engineer";

            Assert.assertEquals(Expected, Actual);
        }
    }
```