

```

package testNGpackage;

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

public class Wappalyzer {

    WebDriver driver=new ChromeDriver();
    @BeforeTest
    public void setup()
    {
        driver.get("https://www.wappalyzer.com");
    }
    @Test
    public void testingactivities()
    {
        WebElement resources =
driver.findElement(By.xpath("//a[text()='Resources']"));
        resources.click();

        WebElement technologies=
driver.findElement(By.xpath("//a[text()='Technologies']"));
        technologies.click();

        WebElement shopify=
driver.findElement(By.xpath("//a[@dataname='Shopify']//button[text()='Create a lead list']"));
        shopify.click();

        WebElement findTechnologyInput = driver.findElement(By.id("search-technologies"));
        findTechnologyInput.sendKeys("java");

        WebElement javaTechnology =
driver.findElement(By.xpath("//span[text()='Java']"));
        javaTechnology.click();

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

}

```