

Create a selenium script

1. Go to <https://www.wappalyzer.com>
2. Click on resources
3. Click on technologies
4. click shopify
5. click 'createleadlist' Button
6. select Technologies
7. click Find a technology and enter java

```
1 package selenium;
2
3 @import org.junit.Before;
4 import org.junit.Test;
5 import org.openqa.selenium.By;
6 import org.openqa.selenium.Keys;
7 import org.openqa.selenium.chrome.ChromeDriver;
8
9 public class Wappalyzer {
10
11     ChromeDriver driver;
12     @Before
13     public void setup()
14     {
15         driver=new ChromeDriver();
16     }
17     @Test
18     public void ecommerce()
19     {
20         driver.get("https://www.wappalyzer.com");
21         driver.findElement(By.xpath("//*[[@id=\"app\"]]/div/main/div/div[1]/header/div/div/div/div[2]/button[2]/span")).click();
22         driver.findElement(By.xpath("//*[[@id=\"list-item-50\"]]/div/div[2]/small")).click();
23         driver.findElement(By.xpath("//*[[@id=\"app\"]]/div/main/div/div[2]/div[2]/div/div[2]/div[1]/div[1]/a/div/div/div[2]/span")).click();
24         driver.findElement(By.xpath("//*[[@id=\"app\"]]/div/main/div/div[2]/div[1]/div[2]/div[3]/div/div/a")).click();
25         driver.findElement(By.xpath("//*[[@id=\"app\"]]/div/main/div/div[2]/div/div[2]/form/div[1]/div[1]/div[1]/div/div[1]/button")).click();
26         driver.findElement(By.xpath("//*[[@id=\"input-945\"]]").sendKeys("java");
27
28     }
29 }
30
31
32
33
```