```java
 1 package com.SeleniumPgm;
 2
 3 import java.io.File;
17
18 public class MiniProject_Prgm {
19     public static void main(String[] args) throws Throwable {
20
21         System.setProperty("webdriver.chrome.driver",
22                 "C:\\Users\\Hi\\eclipse-workspace\\SelenProject\\Driver1\\chromedriver.exe");
23         WebDriver driver = new ChromeDriver();
24
25         WebDriverWait wait = new WebDriverWait(driver, 20);
26         driver.get("http://automationpractice.com/index.php");
27
28         //driver.get("http://automationpractice.com/index.php?
   controller=authentication&back=my-account");
29         driver.manage().window().maximize();
30
31         Actions act = new Actions(driver);
32         driver.findElement(By.xpath("//a[normalize-space()='Sign in']")).click();
33
34         driver.findElement(By.xpath("//input[@id='email']")).click();
35
36         driver.findElement(By.id("email")).sendKeys("sivaaruna@gmail.com"); // login id
37
38         driver.findElement(By.id("passwd")).sendKeys("aruna@1234"); // password
39
40         driver.findElement(By.xpath("//span[normalize-space()='Sign in']")).click(); // sign in
41
42         driver.findElement(By.xpath("(//a[text()='T-shirts'])[2]")).click();// click the T-
   shirt Icon
43
44         driver.findElement(By.xpath("//div[@class='product-image-container']")).click();
45
46         // frame size
47
48         int size = driver.findElements(By.tagName("iframe")).size();
49         System.out.println(size);
50         driver.switchTo().frame(0);
51
52         // add to cart
53
54         WebElement addcart = driver.findElement(By.xpath("//span[normalize-space()='Add to
   cart']"));
55         act.click(addcart).perform();
56         driver.navigate().refresh();
57
58         // view add cart
59
60         driver.findElement(By.xpath("//a[@title='View my shopping cart']")).click();
61
62         driver.findElement(By.xpath("//a[@class='button btn btn-default standard-checkout
   button-medium']")).click();
63
64         driver.findElement(By.xpath("//button[@name='processAddress']//span[contains(text
   (),'Proceed to checkout')]")).click();
65
```

```
66          driver.findElement(By.id("cgv")).click();
67
68          driver.findElement(By.xpath("//button[@name='processCarrier']//span[contains(text
   (),'Proceed to checkout')]")).click();
69
70          driver.findElement(By.xpath("//a[@title='Pay by check.']")).click();
71
72          driver.findElement(By.xpath("//span[normalize-space()='I confirm my order']")).click();
73
74          //scroll down the window by using JavaScript
75
76          JavascriptExecutor js = (JavascriptExecutor) driver;
77          js.executeScript("window.scrollBy(0,350);");
78
79          // Screen shot
80
81          TakesScreenshot shot = (TakesScreenshot) driver;
82          File source = shot.getScreenshotAs(OutputType.FILE);
83          File dest = new File("C:\\Users\\Hi\\eclipse-workspace\\SelenProject\\Screenshot\
   \finalpage4.png");
84          org.openqa.selenium.io.FileHandler.copy(source, dest);
85
86      }
87
88 }
89
```