

```
1 package com.SeleniumOne;
2
3 import org.openqa.selenium.By;
4 import org.openqa.selenium.WebDriver;
5 import org.openqa.selenium.WebElement;
6 import org.openqa.selenium.chrome.ChromeDriver;
7
8 public class SeleniumOne {
9     public static void main(String[] args) {
10
11         System.setProperty("webdriver.chrome.driver", ".\\ChromeDriver\\chromedriver.exe");
12
13         // String property = System.getProperty("user.dir");
14         // System.out.println(property);
15
16
17
18         WebDriver driver = new ChromeDriver();
19         long currentTimeMillis = System.currentTimeMillis();
20         driver.get("https://www.instagram.com/");
21
22         //driver.navigate().to("https://www.instagram.com/");
23
24         driver.manage().window().maximize();
25
26
27         long endTime = System.currentTimeMillis();
28         long elapsedTime = endTime - currentTimeMillis;
29
30         System.out.println("Elapsed time in milliseconds: " + elapsedTime);
31
32         //System.out.println(currentTimeMillis);
33
34         String title = driver.getTitle();
35         System.out.println(title);
36
37
38
39         WebElement findElement = driver
40             .findElement(By.xpath("/html/body/div[2]/div/div/div
41 [2]/div/div/div/div/div/section/main/article/div[2]/div/div[2]/div/form/div/div[5]/button/span
42 [2]"));
43
44         String text = findElement.getText();
45         System.out.println(text);
46
47         driver.quit();
48
49
50     }
51 }
52
```