

```
1 package YDL;
2
3 import java.io.FileInputStream;
4 import java.io.FileNotFoundException;
5 import java.io.IOException;
6
7 import org.apache.poi.xssf.usermodel.*;
8 import org.openqa.selenium.By;
9 import org.openqa.selenium.WebDriver;
10 import org.openqa.selenium.WebElement;
11 import org.openqa.selenium.chrome.ChromeDriver;
12
13
14 public class Script {
15
16     public static void main(String[] args) throws IOException, InterruptedException
17     {
18         System.setProperty("webdriver.chrome.driver", "C:\\Users\\SHUBHAM\\Downloads
19         \\chromedriver_win32 (2)\\chromedriver.exe");
20
21         WebDriver driver=new ChromeDriver();
22
23         driver.get("https://www.yourdigitallift.com/fitness-center/login/");
24
25         driver.manage().window().maximize();
26
27         FileInputStream file=new FileInputStream
28         ("C:/Users/SHUBHAM/Desktop/data.xlsx");
29
30         XSSFWorkbook workbook=new XSSFWorkbook(file);
31
32         XSSFSheet sheet=workbook.getSheet("sheet1");
33
34         int rowcount=sheet.getLastRowNum();
35
36         for (int i=1; i<rowcount+1; i++)
37         {
38             XSSFRow row=sheet.getRow(i);
39             int username=(int) row.getCell(0).getNumericCellValue();
40
41             XSSFCell pass=row.getCell(1);
42             String password=row.getCell(1).getStringCellValue();
43
44             driver.findElement(By.name("username")).sendKeys
45             (String.valueOf(username));
46             driver.findElement(By.name("password1")).sendKeys(password);
47
48         }
49         driver.findElement(By.xpath("//input[@class='btn btn-default
50         submit']")).click();
51
52         driver.findElement(By.xpath("//a[@class='homer']")).click();
53         Thread.sleep(2000);
54
55         driver.findElement(By.xpath("/html/body/div/div/div[3]/div/div[1]/div[1]/div
56         [1]/div[1]/a/div/span")).click();
57         boolean link=driver.findElement(By.xpath("/html/body/div/div/div[3]/div/div
58         [1]/div[1]/div[1]/div[1]/a/div/span")).isEnabled();
59         if(link==true) {
60             System.out.println("this button is clickable");
61         }
62         else {
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58         System.out.println("this button is not clickable");
59     }
60     Thread.sleep(2000);
61     driver.navigate().back();
62
63     driver.findElement(By.xpath("/html/body/div/div/div[3]/div/div[1]/div[1]/div
[1]/div[2]/a/div/span")).click();
64     boolean link1=driver.findElement(By.xpath("/html/body/div/div/div[3]/div/div
[1]/div[1]/div[1]/div[2]/a/div/span")).isEnabled();
65     if(link1==true) {
66         System.out.println("link 1 button is clickable");
67     }
68     else {
69         System.out.println("link 1 button is not clickable");
70     }
71     Thread.sleep(2000);
72     driver.navigate().back();
73
74     driver.findElement(By.xpath("/html/body/div/div/div[3]/div/div[1]/div[1]/div
[2]/div[3]/a/div/span")).click();
75     boolean link2=driver.findElement(By.xpath("/html/body/div/div/div[3]/div/div
[1]/div[1]/div[2]/div[3]/a/div/span")).isEnabled();
76     if(link2==true) {
77         System.out.println("link 2 is clickable");
78     }
79     else {
80         System.out.println("link 2 is not clickable");
81     }
82     Thread.sleep(2000);
83     driver.navigate().back();
84     driver.quit();
85 }
86
87 }
88
```