

SeleniumModule41.java Tuesday, 23 January 2024, 16:06

```
1 package apachepoi;
2 import java.io.FileInputStream;
13
14 public class SeleniumModule41 {
15
16     public static void main(String[] args)
17         throws IOException, InterruptedException {
18         System.setProperty("webdriver.chrome.
19         driver", "C:\\Selenium\\BROWSER DRIVERS\\
20         \\chromedriver.exe");
21         ChromeDriver d=new ChromeDriver();
22         d.get("
23         https://www.demo.guru99.com/V4/");
24         d.findElement
25         (By.name("uid")).sendKeys("sai");
26         d.findElement
27         (By.name("password")).sendKeys("kiran@1718");
28         d.findElement
29         (By.name("btnLogin")).click();
30         Thread.sleep(2000);
31         Alert a=d.switchTo().alert();
32         String msg=d.switchTo().alert
33         ().getText();
34         System.out.println(msg);
35         Thread.sleep(2000);
36         a.accept();
37         FileInputStream s=new FileInputStream
38         ("C:\\Selenium\\Browser drivers\\sai.xlsx");
```

```
30
31     @SuppressWarnings("resource")
32     XSSFWorkbook wb =new XSSFWorkbook(s);
33
34     XSSFSheet sh=wb.getSheet
    ("loginsetup");
35
36     XSSFRow r0=sh.createRow(0);
37
38     XSSFCell c0=r0.createCell(0);
39
40     c0.setCellValue("User name");
41     XSSFCell c1=r0.createCell(1);
42     c1.setCellValue("Password");
43     XSSFRow r1=sh.createRow(1);
44     XSSFCell c2=r1.createCell(0);
45     c2.setCellValue("saikiran");
46     XSSFCell c3=r1.createCell(1);
47     c3.setCellValue("rishab@9706");
48
49     FileOutputStream f=new
    FileOutputStream("C:\\Selenium\\Browser
    drivers\\sai.xlsx");
50
51     wb.write(f);
52     System.out.println("End of writing");
53
54
```

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56 }

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58 }

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