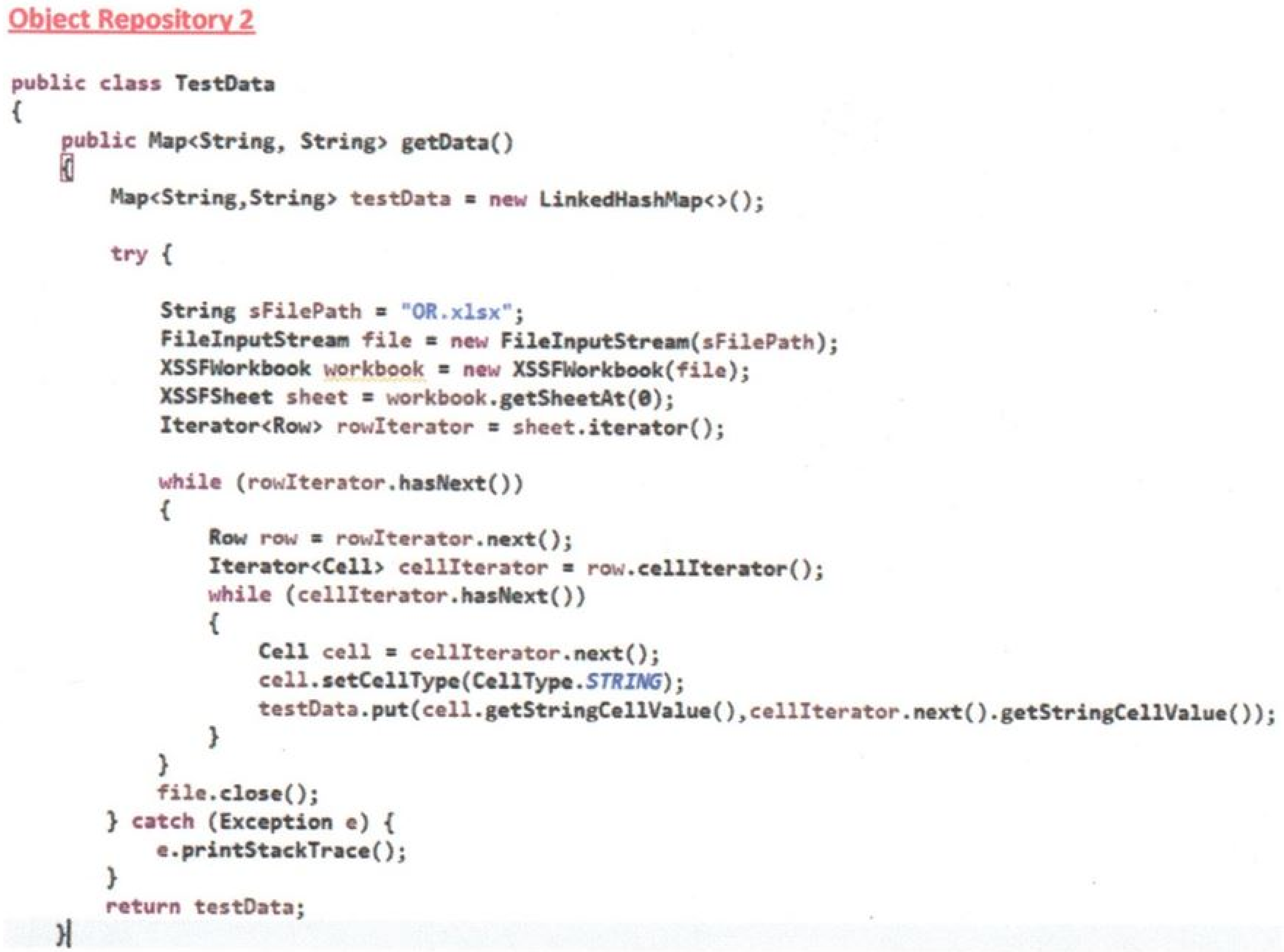
Selenium Sudhakar

Java SQL Agile_Scrum CUCUMBER GuideWIre

Browser	Selenium Grid	Day_013_InvocationCount	TestNG Annotations	Day_018_Waits
Get_vs_Navigate	Selenium Limitations	Day_005_TestNG_DataProvide	TestNG_Parameters1	Day_019_Frames
Day_004_Dropdown	Selenium Featues	Day_006_TestNG_DataProvide	Day_014_015_Parallel_Metho	Day_020_Multiple_Windows
OR1_applicationProperties	Selenium Challanges	Day_007_Browser_Compatabi	Day_016_ParallelClasses	Day_021_Java_Script_Executer
OR1_Excel	Web Table	Day_025_ExcelUtil_Apache_P	Day_017_Multiple_Suites	Day_022_Action_class
Xpath_vs_cssSelector	Capcha	Proxy Setting	Day_032_TestNG_Groups	Day_027_Alerts
cssSelector	Assertions	Dimesions	Day_034_TestNG_Listeners	Day_026_TakeScreenShot
Day_024_Advanced_Xpaths	Page Object Model	Keyword Driven	TestNG_Priority	Day_023_Robot_Class
Day_41_Exceptions	Page Factory Model	Interfaces	dependsOnMethods	Day_025_ExcelUtil_Apache_PO
Web Element Border	Web Element Color	Classes in Selenium	BrokenLinks	Emailable Report
Locators in Selenium	FindElement vs Find Elements	Number of Hyperlinks	Extent Report1	SSL Certificate
		Page Load Strategy	Relative Locators	Selenium Suite
Chrome Options	Preserve Order	Maven Life Cycle - Pom.xml	HeadLess Browser	is Displayed - is Enabled - is Selected
Navigate_Get	Quit_Close	Tell me about your self	HeadLess Browser	is Displayed - is Enabled - is Selected
Navigate_Get	Quit_Close			



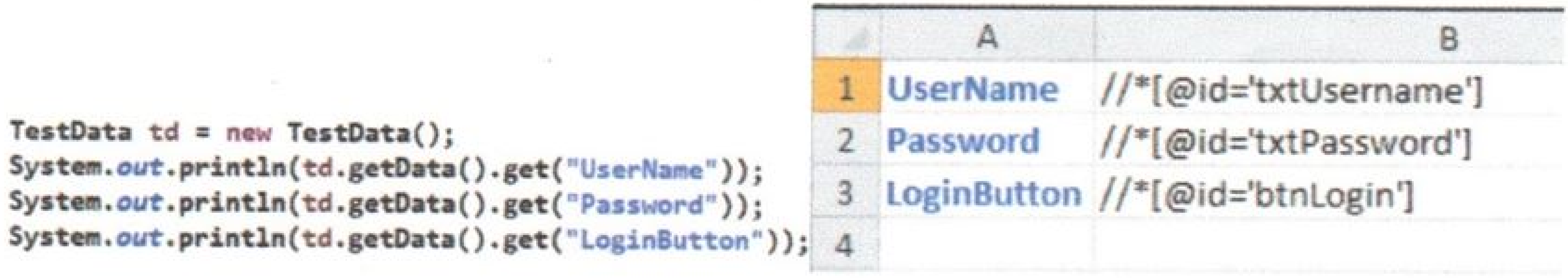
Object Repository 2

```
public class TestData
{
    public Map<String, String> getData()
    {
        Map<String,String> testData = new LinkedHashMap<>();

        try {

            String sFilePath = "OR.xlsx";
            FileInputStream file = new FileInputStream(sFilePath);
            XSSFWorkbook workbook = new XSSFWorkbook(file);
            XSSFSheet sheet = workbook.getSheetAt(0);
            Iterator<Row> rowIterator = sheet.iterator();

            while (rowIterator.hasNext())
            {
                Row row = rowIterator.next();
                Iterator<Cell> cellIterator = row.cellIterator();
                while (cellIterator.hasNext())
                {
                    Cell cell = cellIterator.next();
                    cell.setCellType(CellType.STRING);
                    testData.put(cell.getStringCellValue(),cellIterator.next().getStringCellValue());
                }
            }
            file.close();
        } catch (Exception e) {
            e.printStackTrace();
        }
        return testData;
    }
```



```
TestData td = new TestData();
System.out.println(td.getData().get("UserName"));
System.out.println(td.getData().get("Password"));
System.out.println(td.getData().get("LoginButton"));
```

	A	B
1	UserName	//*[@id='txtUsername']
2	Password	//*[@id='txtPassword']
3	LoginButton	//*[@id='btnLogin']
4		