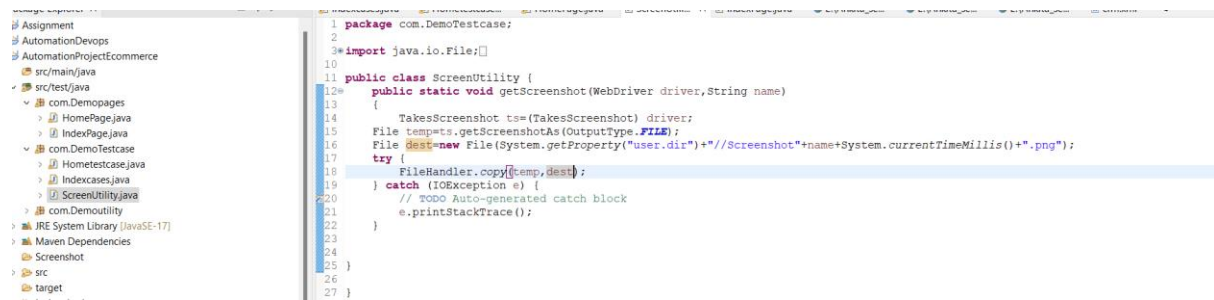


Screenshot Utility



The screenshot shows an IDE with a project structure on the left and a code editor on the right. The project structure includes a package `com.DemoTestcase` with a class `ScreenUtility`. The code editor displays the following Java code:

```
1 package com.DemoTestcase;
2
3 import java.io.File;
4
5
6
7
8
9
10
11 public class ScreenUtility {
12     public static void getScreenshot(WebDriver driver, String name)
13     {
14         TakesScreenshot ts = (TakesScreenshot) driver;
15         File temp = ts.getScreenshotAs(OutputType.FILE);
16         File dest = new File(System.getProperty("user.dir") + "//Screenshot" + name + System.currentTimeMillis() + ".png");
17         try {
18             FileHandler.copy(temp, dest);
19         } catch (IOException e) {
20             // TODO Auto-generated catch block
21             e.printStackTrace();
22         }
23     }
24 }
25
26
27 }
```