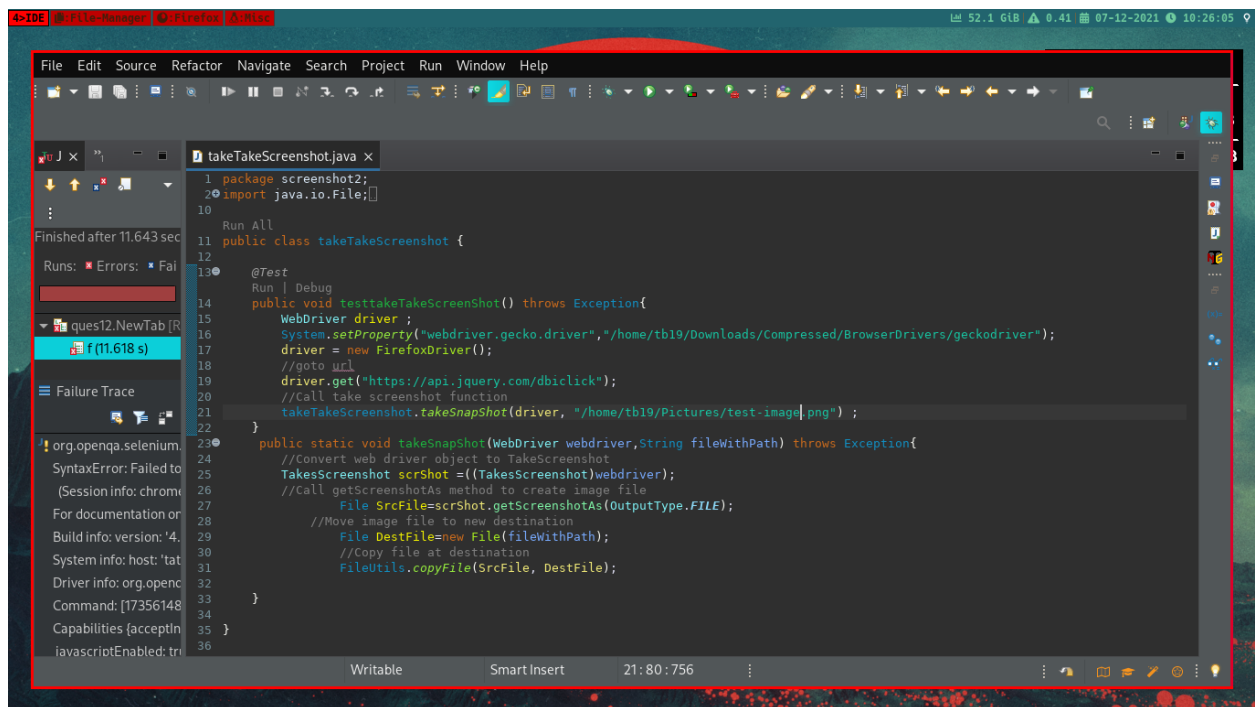


CODE:



```
1 package screenshot2;
2 import java.io.File;
10
11 public class takeTakeScreenshot {
12
13     @Test
14     public void testTakeScreenshot() throws Exception{
15         WebDriver driver ;
16         System.setProperty("webdriver.gecko.driver", "/home/tb19/Downloads/Compressed/BrowserDrivers/geckodriver");
17         driver = new FirefoxDriver();
18         //goto url
19         driver.get("https://api.jquery.com/dbclick");
20         //Call take screenshot function
21         takeTakeScreenshot.takeSnapshot(driver, "/home/tb19/Pictures/test-image.png") ;
22     }
23
24     public static void takeSnapshot(WebDriver webdriver,String filePath) throws Exception{
25         //Convert web driver object to TakesScreenshot
26         TakesScreenshot scrShot =((TakesScreenshot)webdriver);
27         //Call getScreenshotAs method to create image file
28         File SrcFile=scrShot.getScreenshotAs(OutputType.FILE);
29         //Move image file to new destination
30         File DestFile=new File(filePath);
31         //Copy file at destination
32         FileUtils.copyFile(SrcFile, DestFile);
33     }
34 }
35 }
36 }
```

EXPECTED O/P:

