

```
package demo;
```

```
import java.io.File;
```

```
import org.apache.commons.io.FileUtils;
```

```
import org.openqa.selenium.OutputType;
```

```
import org.openqa.selenium.TakesScreenshot;
```

```
import org.openqa.selenium.WebDriver;
```

```
import org.openqa.selenium.firefox.FirefoxDriver;
```

```
public class firstClass {
```

```
    public static void takeSnapShot(WebDriver webdriver,String fileWithPath)  
    throws Exception{
```

```
        //Convert web driver object to TakesScreenshot
```

```
        TakesScreenshot scrShot =((TakesScreenshot)webdriver);
```

```
        //Call getScreenshotAs method to create image file
```

```
        File SrcFile=scrShot.getScreenshotAs(OutputType.FILE);
```

```
        //Move image file to new destination
```

```
        File DestFile=new File(fileWithPath);
```

```
        //Copy file at destination
```

```
        FileUtils.copyFile(SrcFile, DestFile);
```

```
    }
```

```
    public static void main (String []args)throws Exception {  
        WebDriver driver ;  
        System.setProperty("webdriver.gecko.driver",  
System.getProperty("user.dir") + "/libs/geckodriver"); //  
System.getProperty("C://Downloads/geckodriver.exe");
```

```
driver = new FirefoxDriver();

//goto url

driver.get("http://google.com");

//Call take screenshot function

takeSnapShot(driver, "link toi folder") ;
}

}
```