

```
1 package screenshot;
2
3 import java.io.File;
4 import java.io.IOException;
5 import java.time.Duration;
6
7 import org.openqa.selenium.OutputType;
8 import org.openqa.selenium.TakesScreenshot;
9 import org.openqa.selenium.WebDriver;
10 import org.openqa.selenium.chrome.ChromeDriver;
11 import org.openqa.selenium.io.FileHandler;
12 import org.testng.annotations.Test;
13 /*5. Write a WebDriver script to capture a screenshot of a webpage
14 and save it to a specific location*/
15 public class Ss {
16 @Test
17     public static void main(String[] args) throws IOException, InterruptedException {
18         // TODO Auto-generated method stub
19         WebDriver driver = new ChromeDriver();
20         driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(10));
21         driver.manage().window().maximize();
22         driver.get("https://www.rockstargames.com/VI");
23         Thread.sleep(5000);
24         TakesScreenshot ts=(TakesScreenshot) driver;
25         File temp= ts.getScreenshotAs(OutputType.FILE);
26         File dest=new File(System.getProperty("user.dir")+ "//Screenshots//GTAIV.png");
27         FileHandler.copy(temp, dest);
28
29     }
30
31 }
32
```