

1.6 Screenshots

Screenshots.java

```
package com.ecommerce.test;

import java.io.File;
import java.io.IOException;

import org.openqa.selenium.OutputType;
import org.openqa.selenium.TakesScreenshot;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import com.google.common.io.Files;

public class Screenshots {

    public static void main(String[] args) throws InterruptedException, IOException {

        WebDriver driver = new ChromeDriver(); // new FirefoxDriver();
        demoTakingScreenshot(driver);

        driver.close();
    }

    static void demoTakingScreenshot(WebDriver driver) throws InterruptedException,
    IOException {
        String baseUrl = "File:///C:\\\\Users\\Dhineshkumar\\eclipse-workspace\\hello-selenium\\src\\main\\test.html";

        driver.get(baseUrl);

        TakesScreenshot scrShot = ((TakesScreenshot) driver);

        File imgTmpFile = scrShot.getScreenshotAs(OutputType.FILE);

        File destinationPath = new File("C:/screenshots/screenshot.jpg");

        Files.copy(imgTmpFile, destinationPath);
    }
}
```

}

Output

