1.Created 4 java files: WebDriverLaunch.java, BaseTest.java, AdminPage.java and Login.java.

2.In WebDriverLaunch class, Set the preconditions for running the test case and initialized the browser with the use of @Beforesuite, @BeforeMethod and @Aftersuite testing annotations.

3.In Login class, wrote the code for login to the site using the provided credentials.

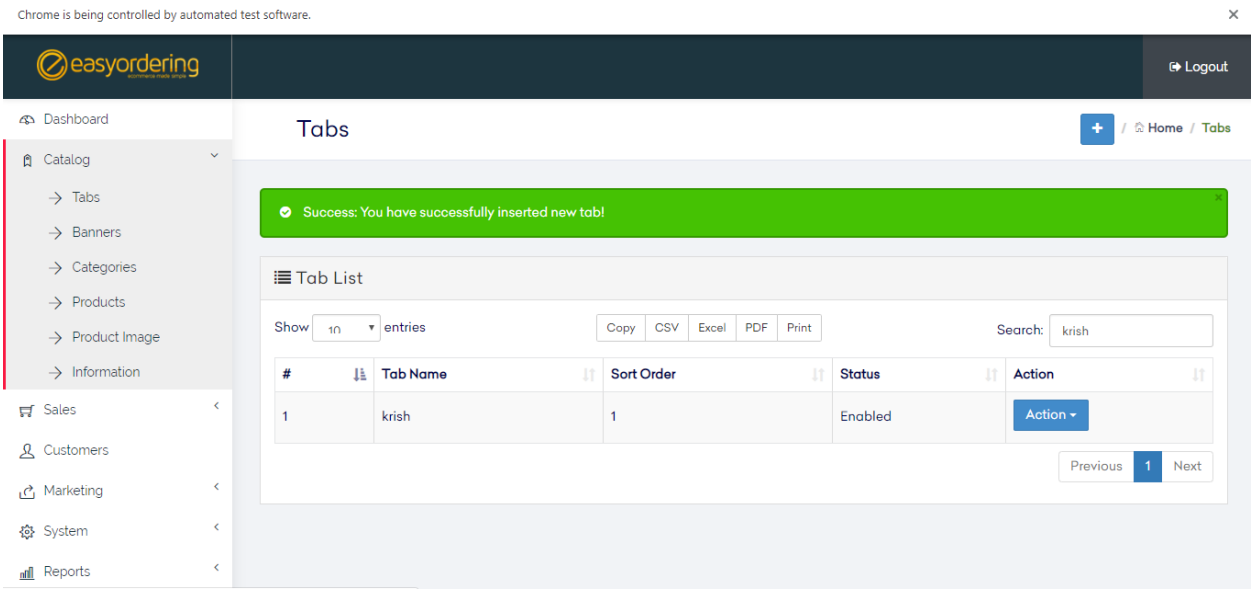
4.In AdminPage class,using the pagefactory performed all the steps of adding a tab and confirmation regarding the same.

5.In BaseTest class,we inherit WebDriverLaunch class and passed all the creditentials for login to the website.Also passed all the required data for the AdminPage class to process the new tab addition.

6.Properties file stores the login credentials and also Adminpage's data which is required.

7.In Drivers folder,chromedriver is kept.

## FINAL RESULT SCREENSHOT:




## CONSOLE SCREENSHOT:

```
<terminated> BaseTest [TestNG] C:\Program Files\Java\jdk-9.0.1\bin\javaw.exe (Dec 14, 2018, 9:48:14 PM)
Picked up _JAVA_OPTIONS: -Djava.net.preferIPv4Stack=true
[RemoteTestNG] detected TestNG version 6.14.3
Starting ChromeDriver 2.38.552522 (437e6fbedfa8762dec75e2c5b3ddb86763dc9dcb) on port 1738
Only local connections are allowed.
Dec 14, 2018 9:48:17 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: OSS
Tab Name is displayed properly
Sort Order is displayed properly
Status is displayed properly
PASSED: positiveCredentials

===============================================
    Default test
    Tests run: 1, Failures: 0, Skips: 0
===============================================


===============================================
Default suite
Total tests run: 1, Failures: 0, Skips: 0
===============================================
```