# DEEPTHOUGHT ASSIGNMENT

To automate the login functionality - <https://beta.deepthought.education/login> I have used the following below :

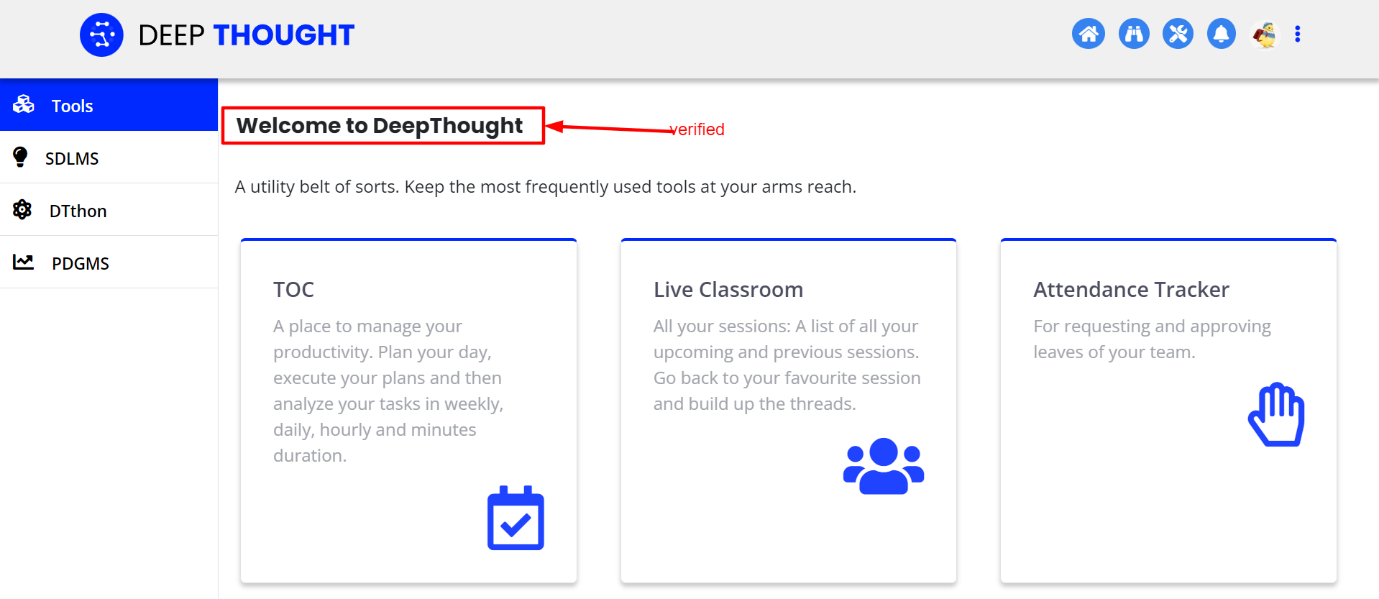
* Framework used: Selenium Framework using Java
* Credentials used: username: vaishnav password: vaishnav@123

# Instructions to automate the test -cases:

* Download /clone the code : <https://github.com/Vaishnav-puram/DeepThought>
* Install IntelliJ IDE
* Open the folder in IntelliJ
* Reload the maven repo by using the command – ‘**mvn clean install’**
* Now all the required jars will be downloaded to your classpath
* To run the scripts:
  + Go to the available java file and click on the ‘arrow symbol/run’ available beside the test method annotation
  + For example: to automate the filtering option go to ‘src/test/java/LoginSuccess.java’ and you can see methods available like loginSuccess() , beside this method you can see ‘green arrow’ button which indicates run function
  + By clicking it you can see the automation to begin.

# TEST-CASES

* For successful login I have passed the correct credentials to verify whether the dashboard is appearing or not :



* To check whether the message is showing appropriately for passing invalid credentials :

