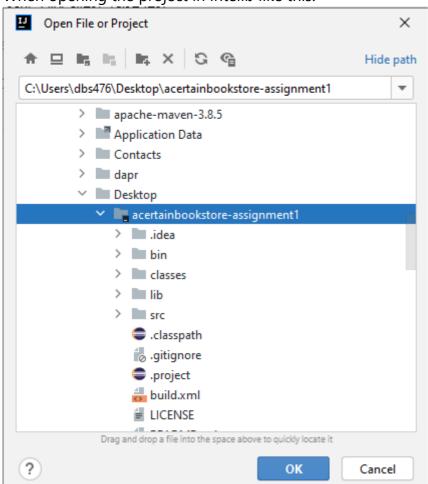
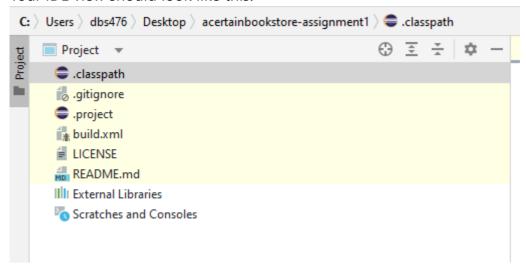
## Importing The Project in IntelliJ

## 1. Adding the src folder as an IntelliJ Source

When opening the project in IntelliJ like this:

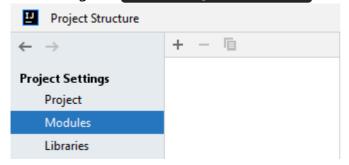


Your IDE view should look like this:

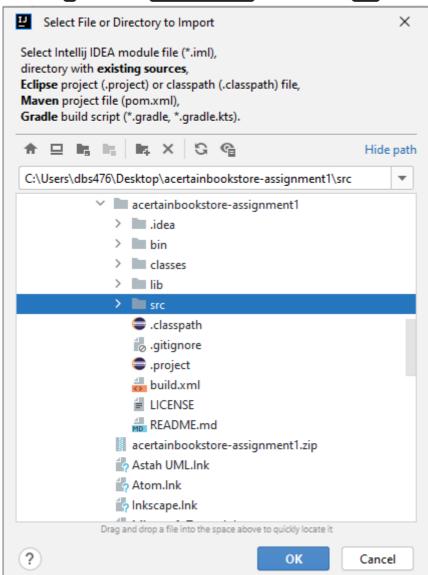


Unfortunately the src folder and the lib folder are not imported correctly and we need to manually import them in order for the project to work correctly.

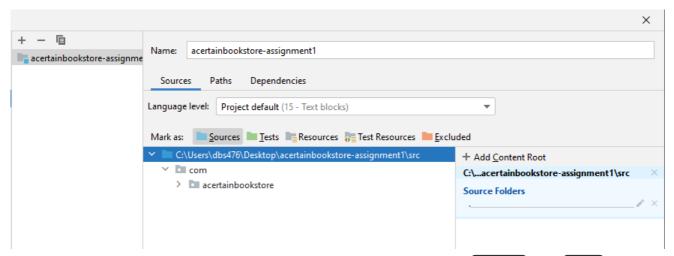
To do so, go to File > Project Structure and under ProjectSettings go to Modules.



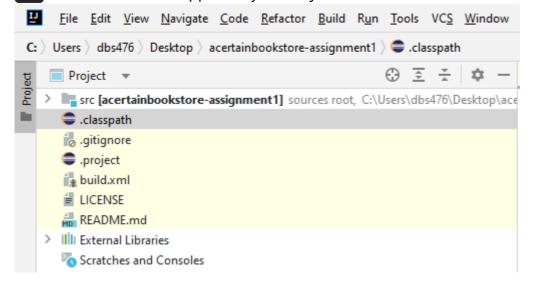
Click on + and then Import Module . Choose the src folder and press OK



Choose Create module from existing sources and click next for a few pages until a button Create appears. Click it and afterwards your view should look like this:

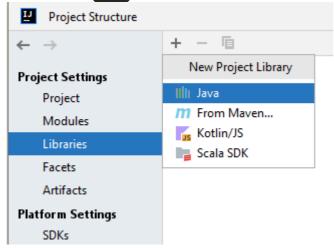


You have added the src folder as a source for your project. click Apply and OK and the src folder should now appear in your Project View:

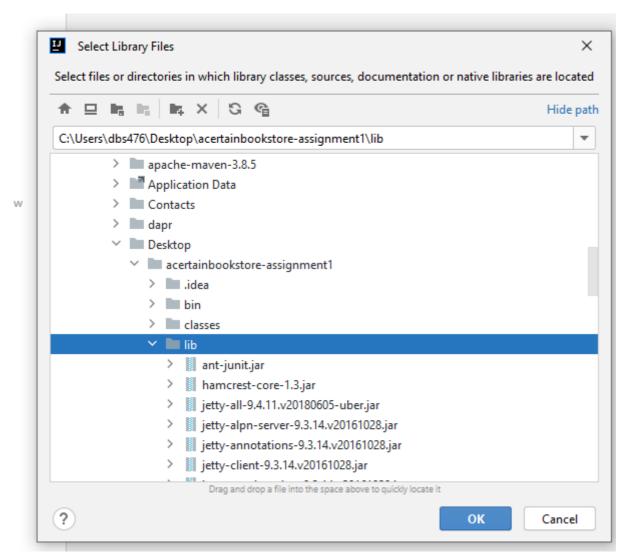


## Adding 1ib as an IntelliJ Library

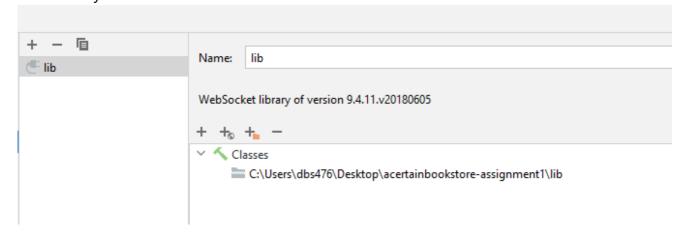
To add the lib folder go to File > Project Structure > Libraries, choose + and choose Java.

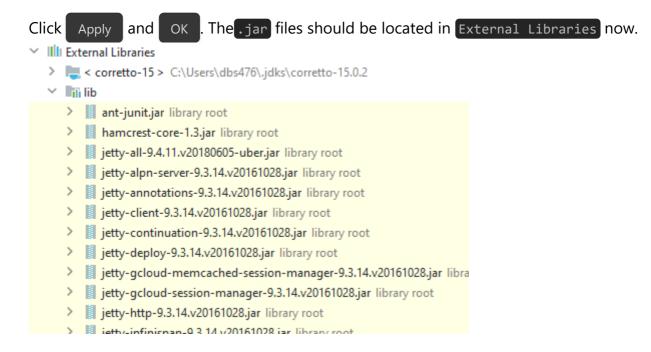


Choose the lib folder of the project and click OK



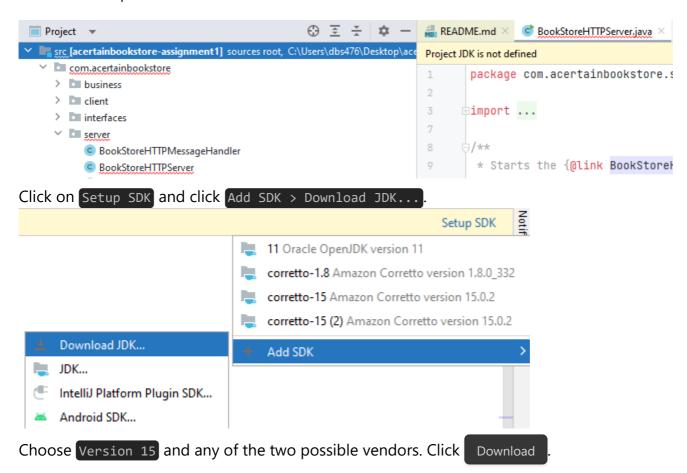
Your Library should have been added:

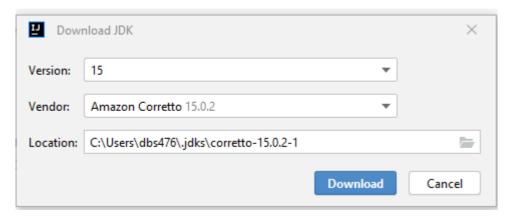




## 3. Choosing a JDK

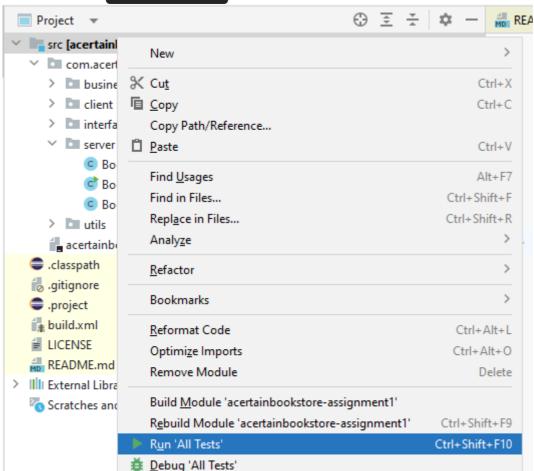
If you go to any Java file in the source directory, IntelliJ should notify you that you have no Java SDK set up:



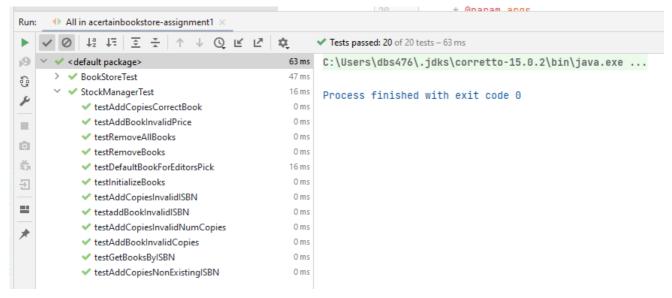


Alternatively, you can go to File > Project Structure > Project and apply the same steps here for an SDK.

Your project should be ready to run, test it by right clicking your src folder in the project view and then Run 'All Tests'



The result should look like this:



Have fun!:)