Group Project

Mysql Database Setup
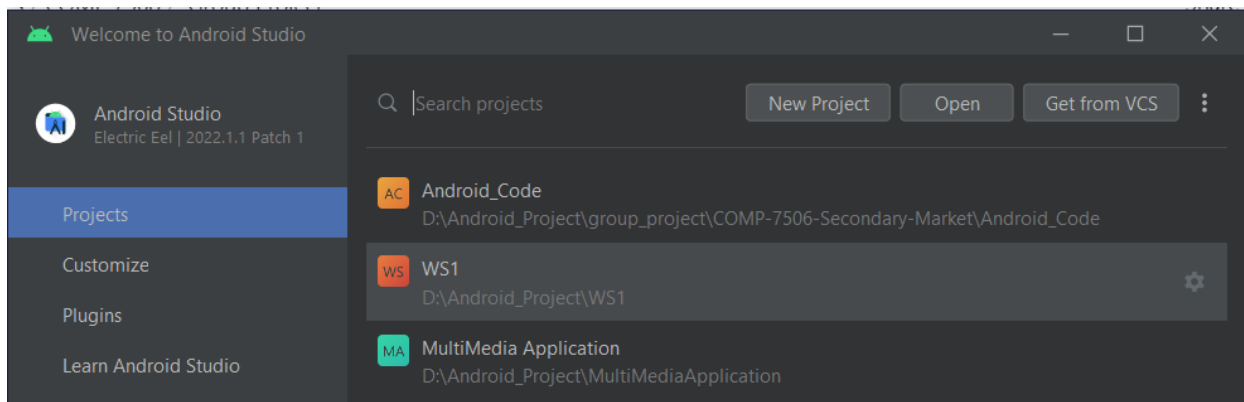
open your mysql database server

```
cd Database
mysql -u root -p
```

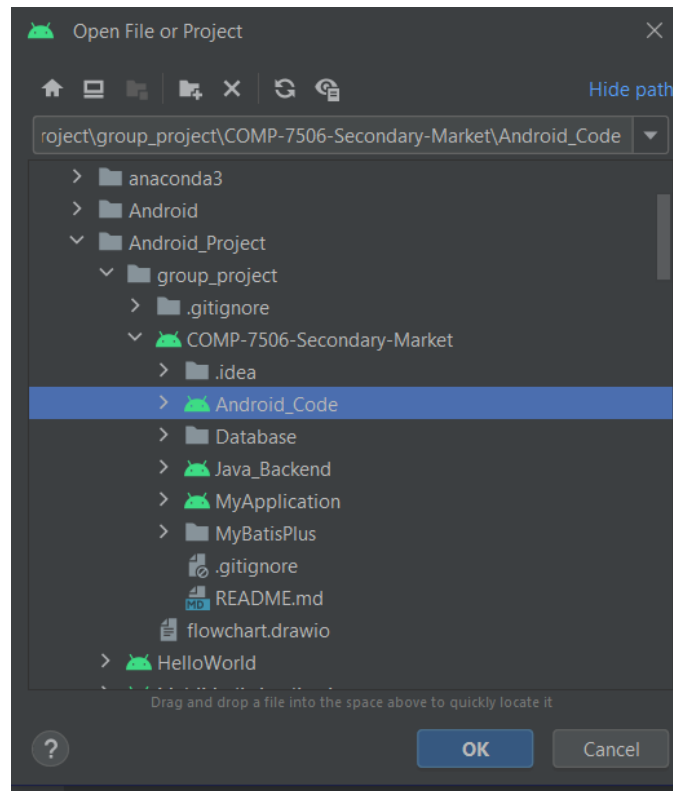Enter the password for your mysql server

```
create database comp_7506;
use database comp_7506;
source bought_items.sql;
source items.sql;
source user.sql;
```

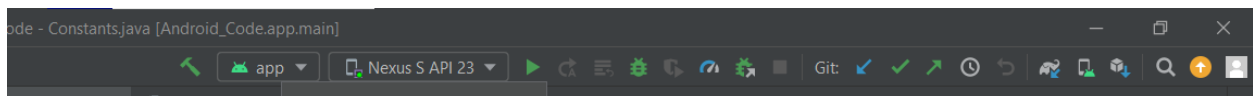Now you have successfully loaded all database

Open Android Code
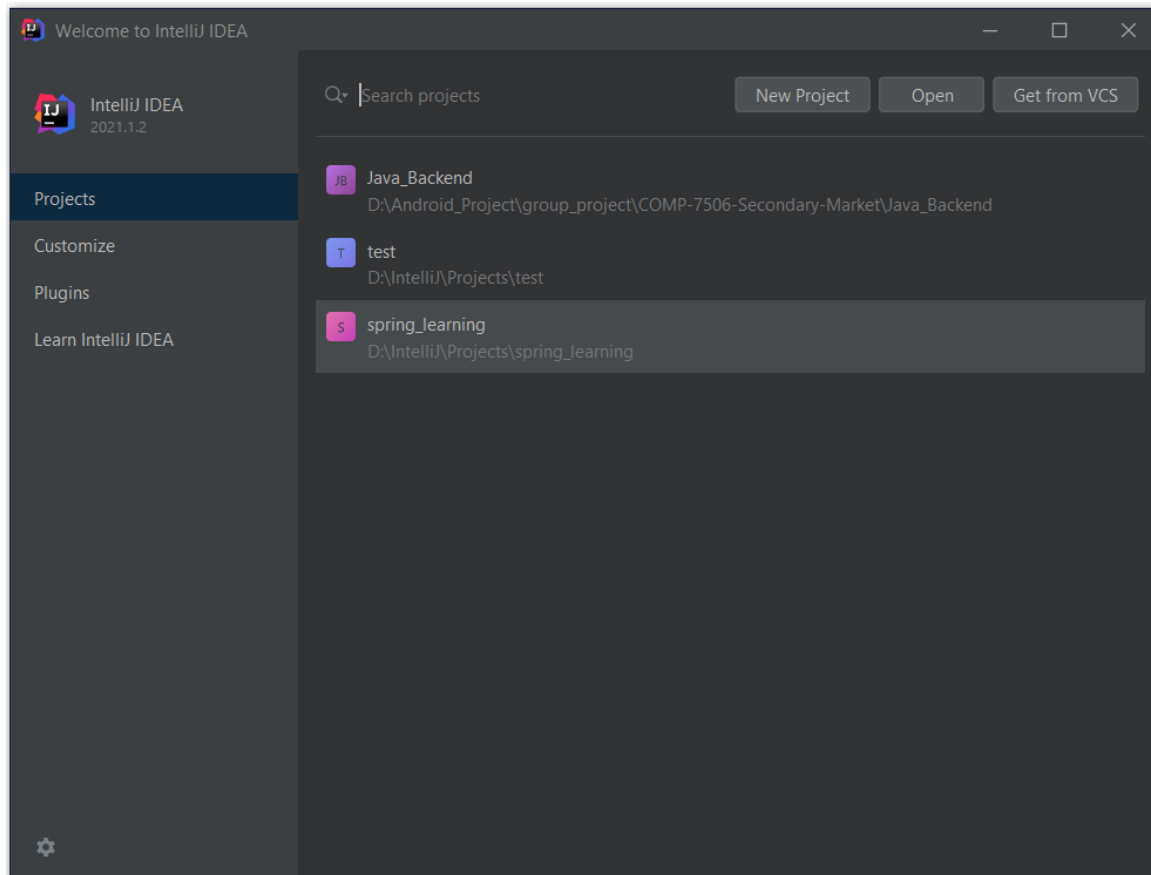

click open, and find the downloaded source code file

click on Android_Code, and hit OK.

Then start your AVD and you should see a play button on the top. Simply click on the play button, and the application should be started.
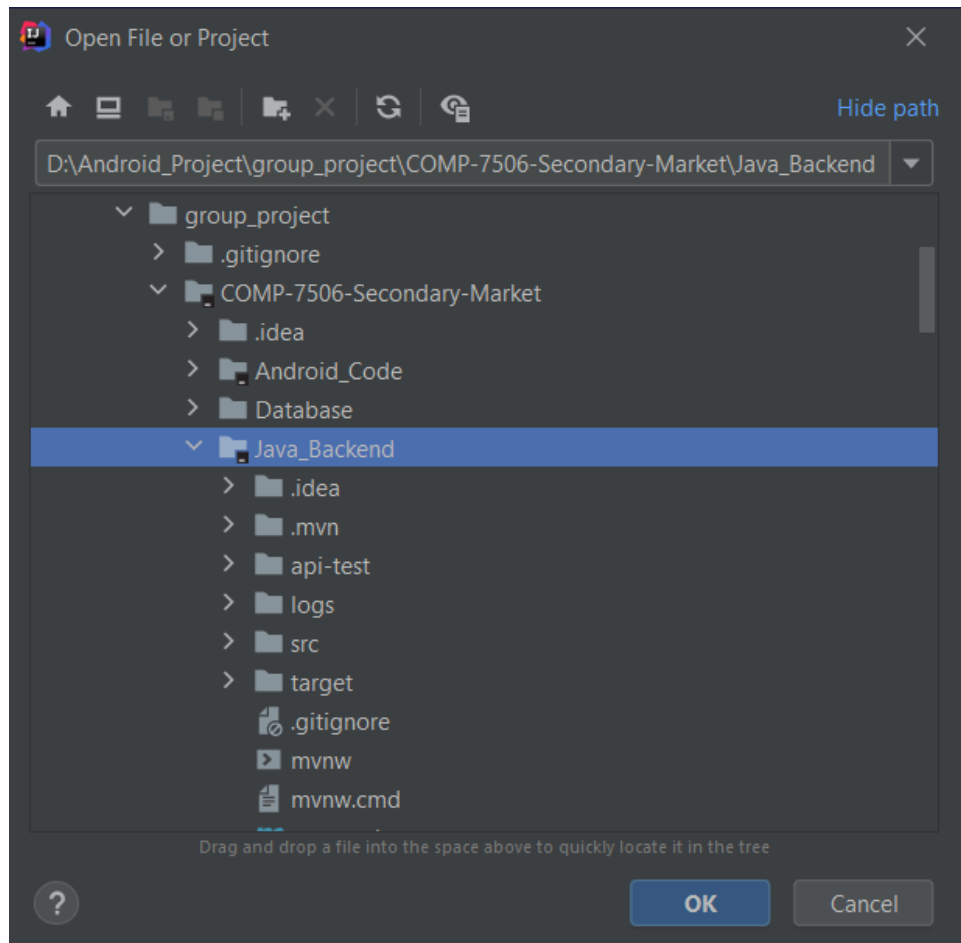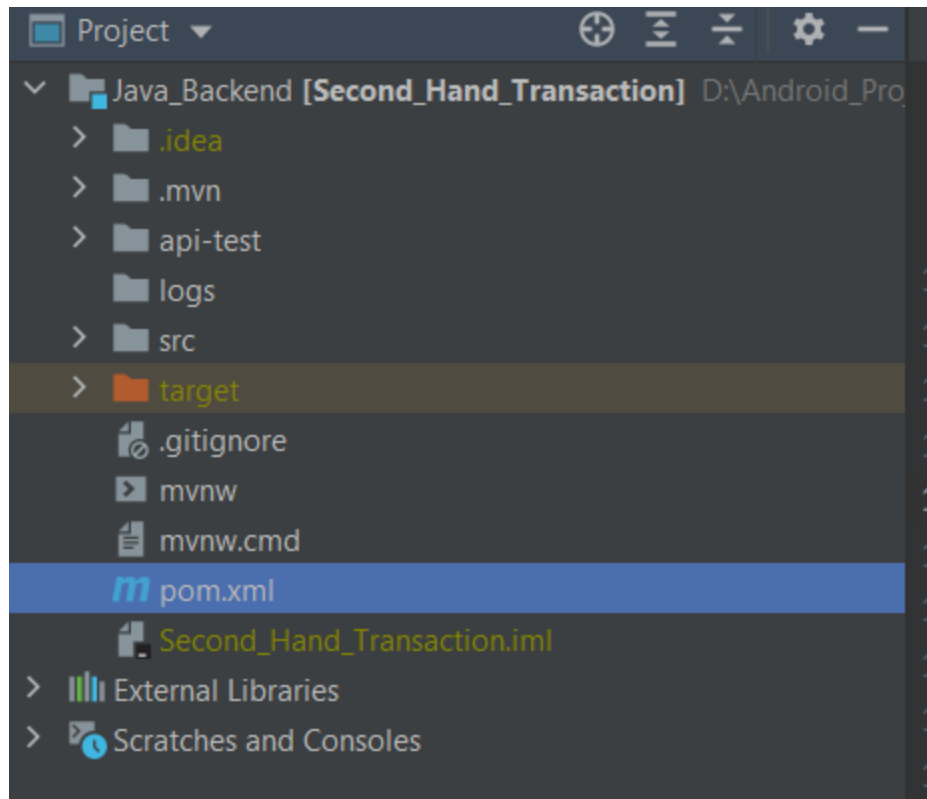

Java Backend Configure

First, open IntelliJ on your machine. If you have not, you can consider download one: https://www.jetbrains.com/idea/download/#section=windows.
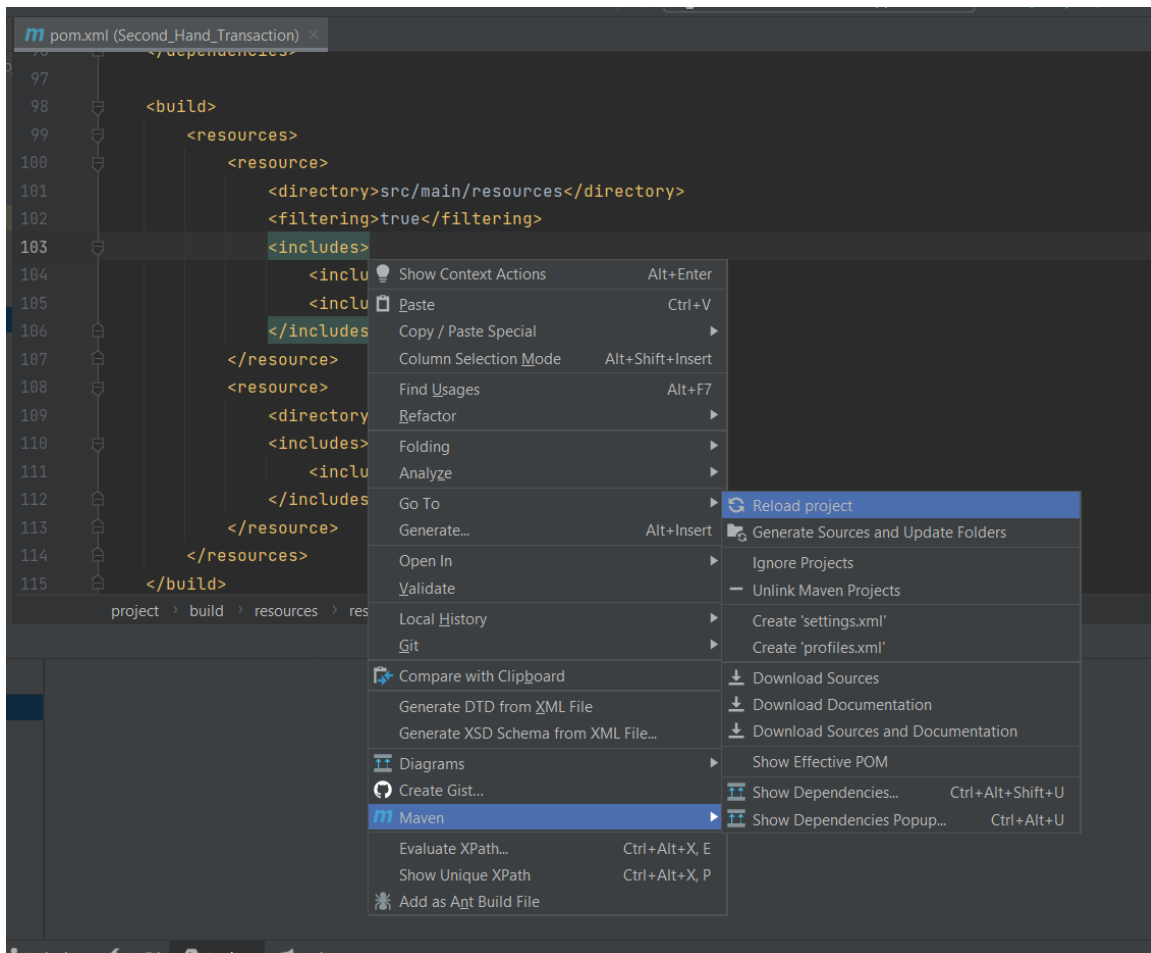
Click open, and find Java_Backend folder. Click OK.
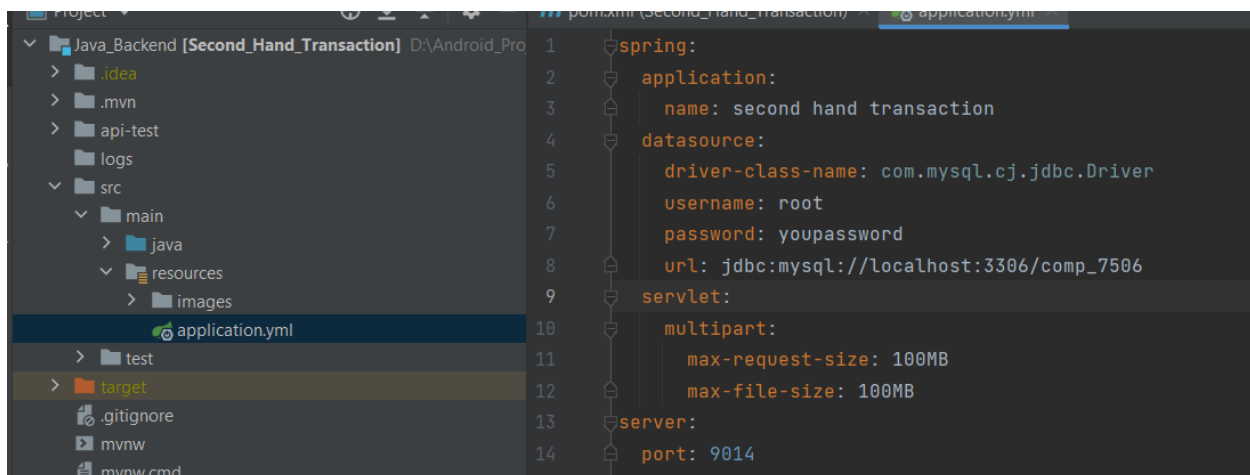
Go to pom.xml under Java_Backend folder.

Right click in pom.xml → Maven→ left click Reload project

Go to src/main/resources/application.yml, configure your database under datasource.

Go to src/main/java/com/transaction and you should see 2 green arrows next to application. Click on any of them to start the application. Backend server will run in

localhost:9014