1. Extract the files to the workspace , either Eclipse or Intellijj workspace folder
2. In Eclipse, under File tab we choose Open projects from file system and pick the folder we just unzipped previously.

Skip this step if step 2 worked\*\*\*If for some magic reason that does not work. Create new project from, Java Project and name it exactly as the folder you just extracted previously. Eclipse should detect there is already a folder named like that and combine it with the good files.

1. Once project is in the workspace , we go to tomcat , Right click, new Server. Choosing your right tomcat configuration , I use 8.0, Next, add project from available to Configured and Finish.
2. Open mysqld.
3. Open MySQL Workbench . Connect to MySQL Workbench using root and no password
4. Run the database script that creates users and tables.
5. Finally, run online the website. If tomcat doesn’t automatically open the page the URL is

<http://localhost:8081/index.jsp> -it may differ according to Tomcat configurations

User id for doctor Ryan: 1 , password : 1234

User id for analyst Dan: 2 , password 5678