

Jason Tatum

How to Get the Code to Work from Github

1. I recommend everyone use netbeans (lol) to as netbeans comes with JavaFx/FXML which is what I am using to generate the GUI. I have NetBeans IDE 8.2, or whatever is the latest.
2. After install, go to the <https://github.com/codethismachine/CrystalPalaceManagementSystem> and download the repo somewhere you can get to easily on your local system.
3. Once downloaded, navigate to the folder and open. You should see a nbproject folder inside. This is a specific netbeans file that is generated and caused errors. Delete this folder.
4. Open netbeans, at the top select file => new project => JavaFX => JavaFX Project with existing Sources.
5. Name the project whatever and select next. At this time have the repository folder open. You can select Add Folder... or drag and drop the source folder ONLY! Then hit next, and Finish. The project should appear in the projects section on netbeans.
6. Keep netbeans open and the repository that directory. Navigate to the dist folder in the repository, open and then open the lib folder. Then in netbeans right click on the Libraries folder in the project and select Add jar/Folder. You need to navigate to the above directory and find the sqlite-jdbc-3.15.jar then select open.
7. Now, you need to open navigate to the netbeans project folder you created. Open the project folder where you will have a list of folders including: build, dist, src, ... Open a new file explorer window and go back to the repository folder. Open the folder and you should see a file test.db. Copy this file and paste in the project at the bottom below the list of all other contents.
8. Now you should be able to build the project, then run.
9. The default username/password is admin/password.