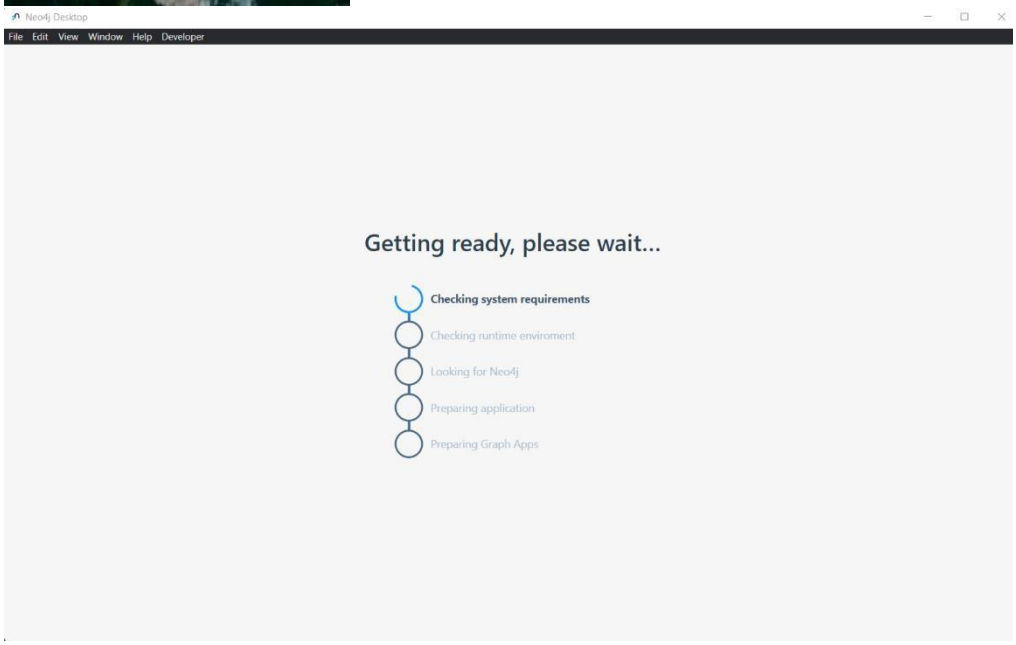
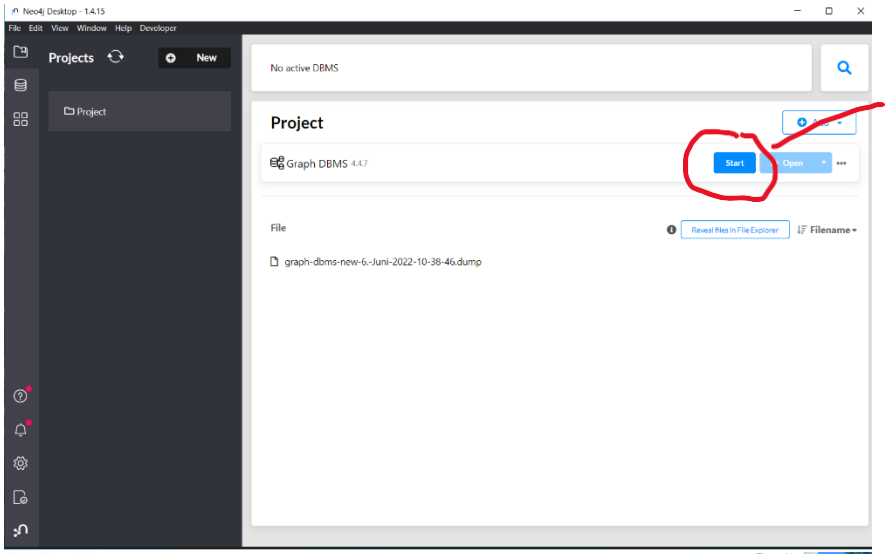
Quick-Start Guid:

1. Start the Neo4J Desktop Instance

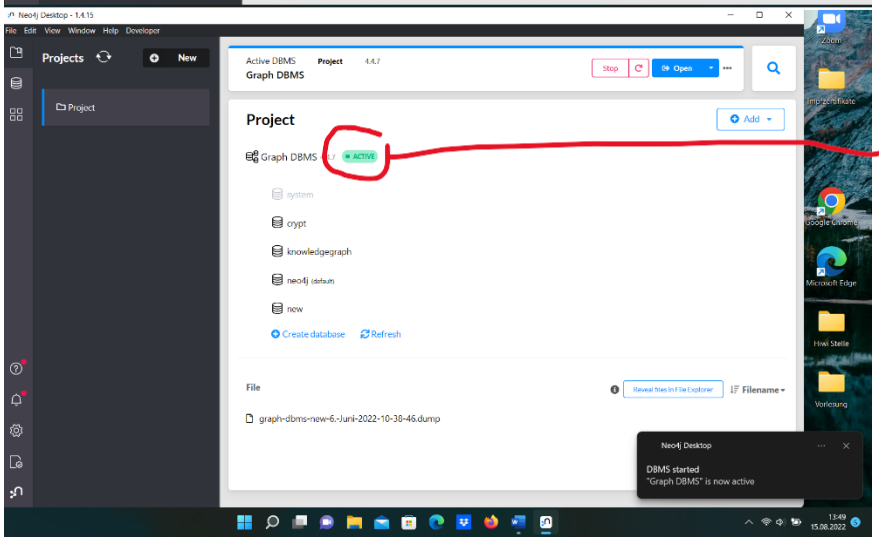
Double-click with the left mouse button on the “Neo4j Desktop” Symbol



A white window will occure. There will happens some processes in the background. Please wait some time



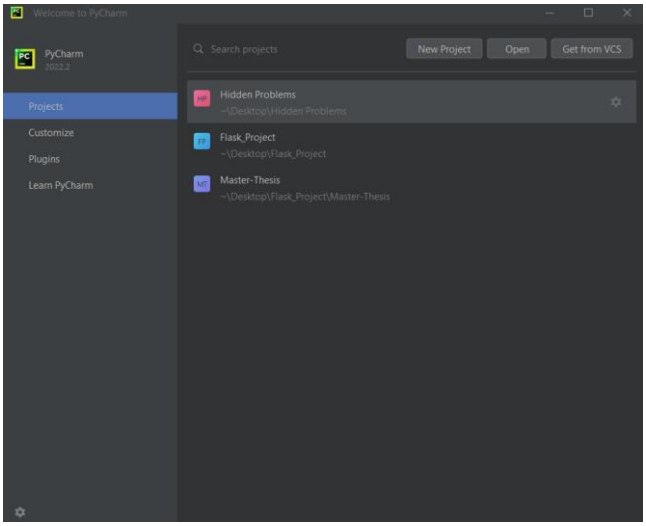
Once everything goes right, this window will open. To start your database system pleas click on the blue „Start“ - button



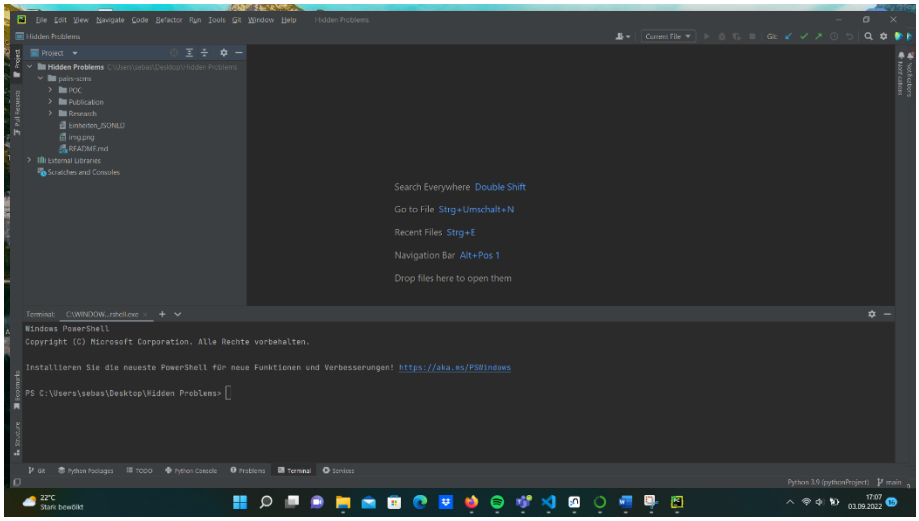
If you see a similar overview with the green „Activate“ property -then your database is successfully started. You can just minimize the window.

2. Start the development environment „Pycharm Community“

To start the development enviromnent please double-click with the left mouse-button on that symbol.



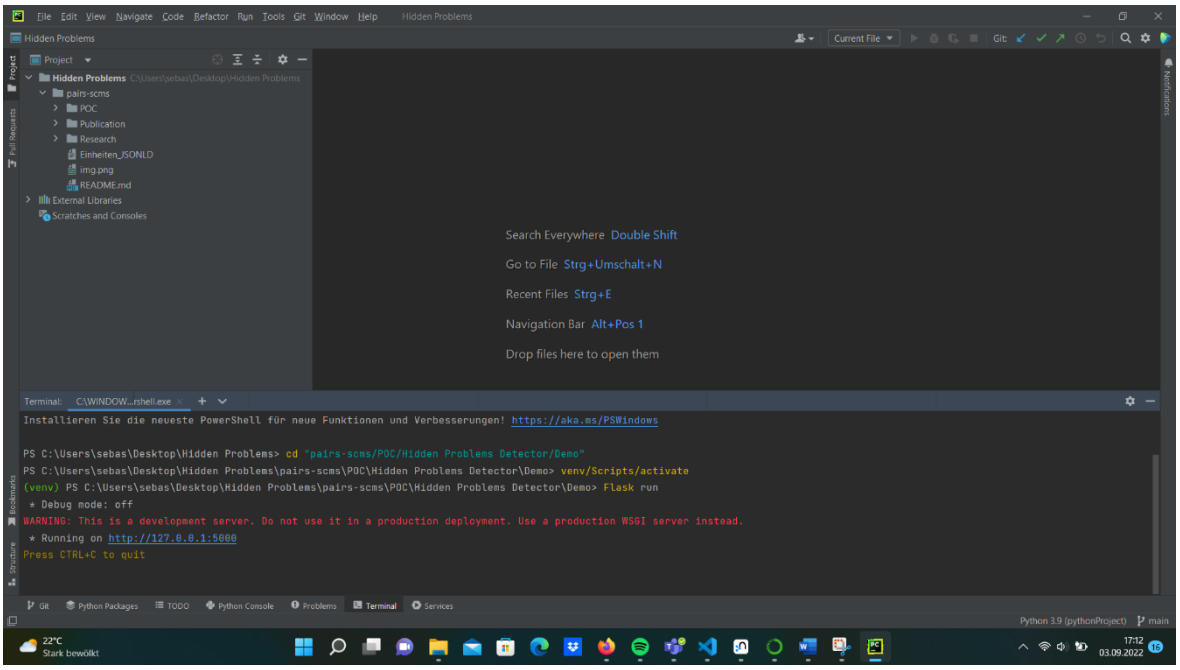
It can happen that you hase to choose the project, which should opened. In your case please select the folder in which you cloned the “pairs-scms” repository

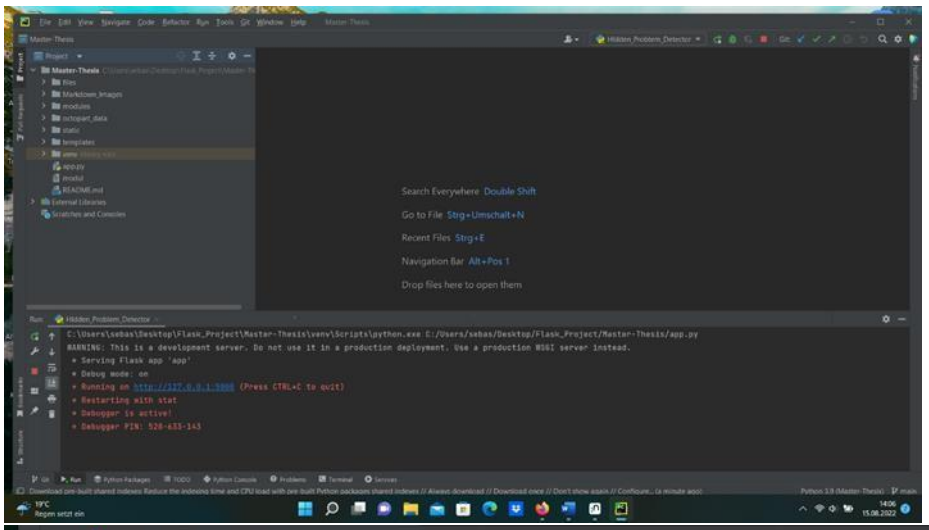


After selecting the folder you see the repository overview.

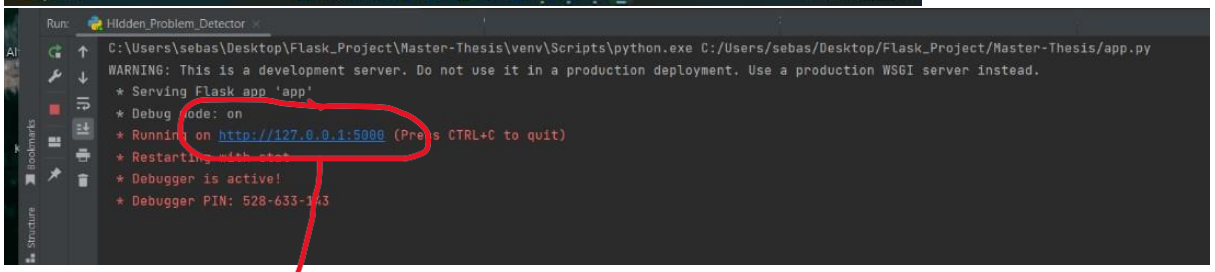
To start the Demonstrator, please type the following commands into the Terminal:

1. cd “pairs-scms/POC/Hidden Problems Detector/Demo”
2. venv/Scripts/activate
3. Flask run

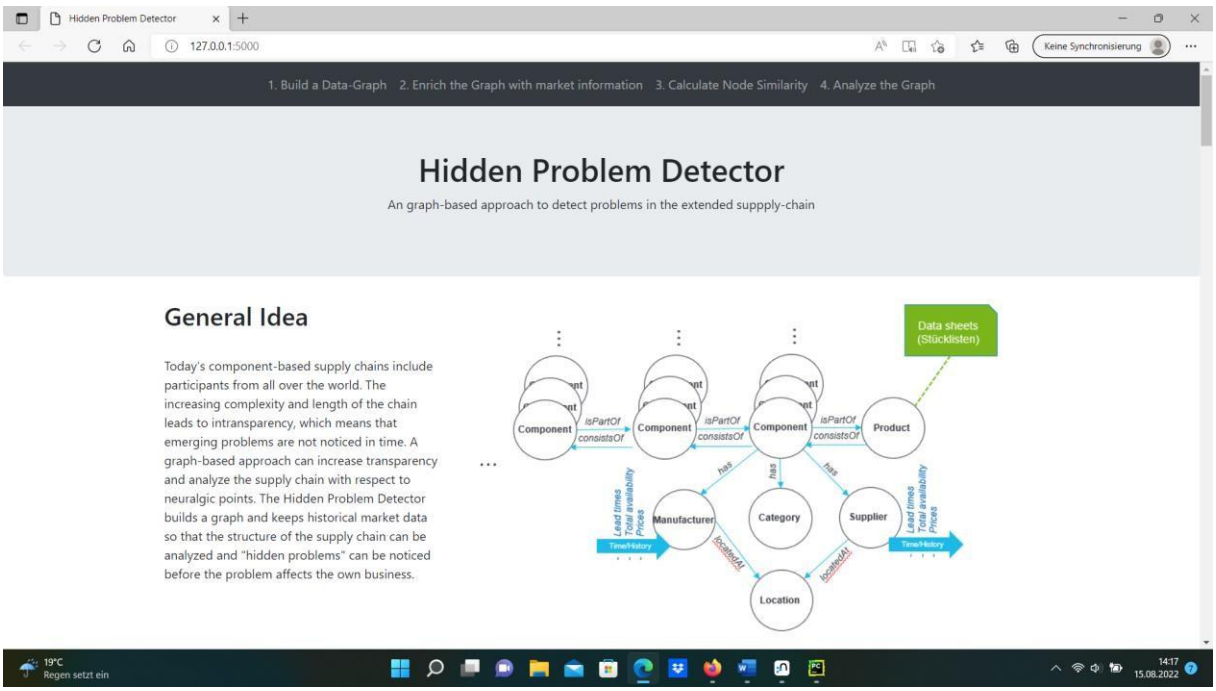




The development environment opens a console. With an URL



Click on that URL



A browser tab should opened. You got it. You succesfully started the Hidden Problem Detector. Fell free to intract with anything.