## How to build a .exe file from a .py file (English)

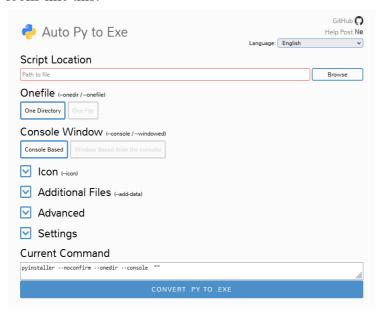
Welcome to this tutorial. I want to show you, how you can build a .exe file from a .py (Python) file. This Tutorial is for beginners, and show only the important steps!

## **Your first step:**

- You have to install the program "auto-py-to-exe". You don't have to download any files from the internet, you only have to installed Python and Pip (pip will be automatically installed by the Python3 Setup).
- You can install ",auto-py-to-exe" with this command in Windows cmd:
- \$ pip install auto-py-to-exe

## **Second step:**

- lets start the program! You only have to go in the windows cmd and run this command: auto-py-to-exe
- You will come in a Browser window where you can see a GUI with some functions. Its looks like this:



## Last step:

- You only have to choose your Python (.py) file and choose (if you haven't a GUI) "console based" and else "Window based (...)". IMPORTANT: If you use a special libary like "customtkinter" you have to choose "one Directory" and not "one File", but you can see the informations for this on the Homepages from the libarys
- Under "Icon" you can select/choose a icon for your .exe file
- And that's it, after all simple Settings for your new .exe file can you click on "convert py to exe" and your .exe file will be buildet!
- If you doesn't change the path you can find the .exe in the "output" folder or you press "open output folder" after the building of your .exe file

That's it! I hope i can help you:)