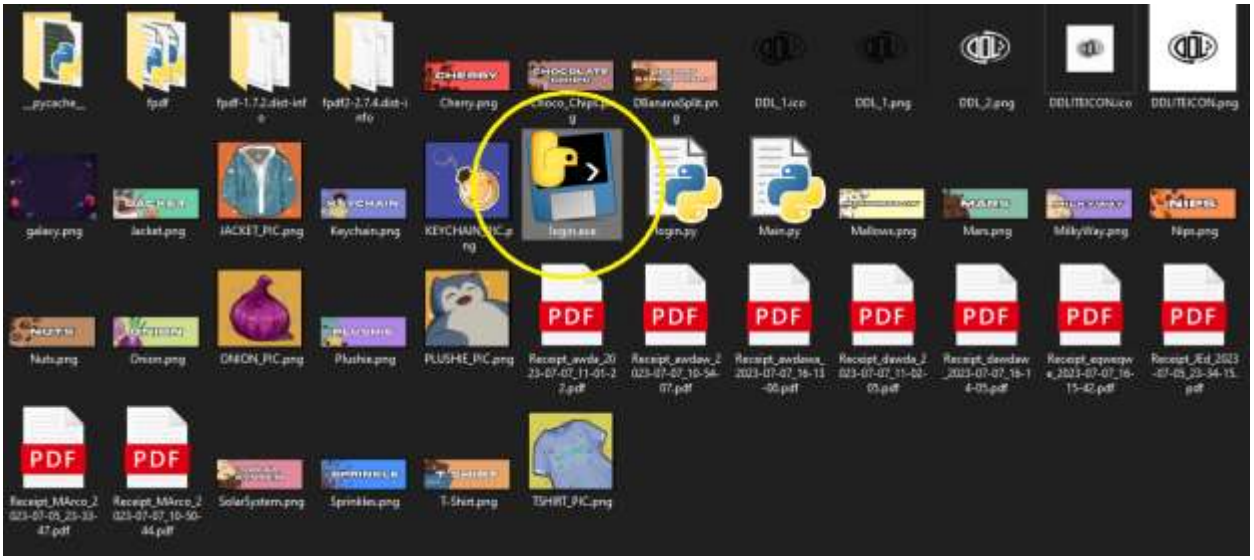
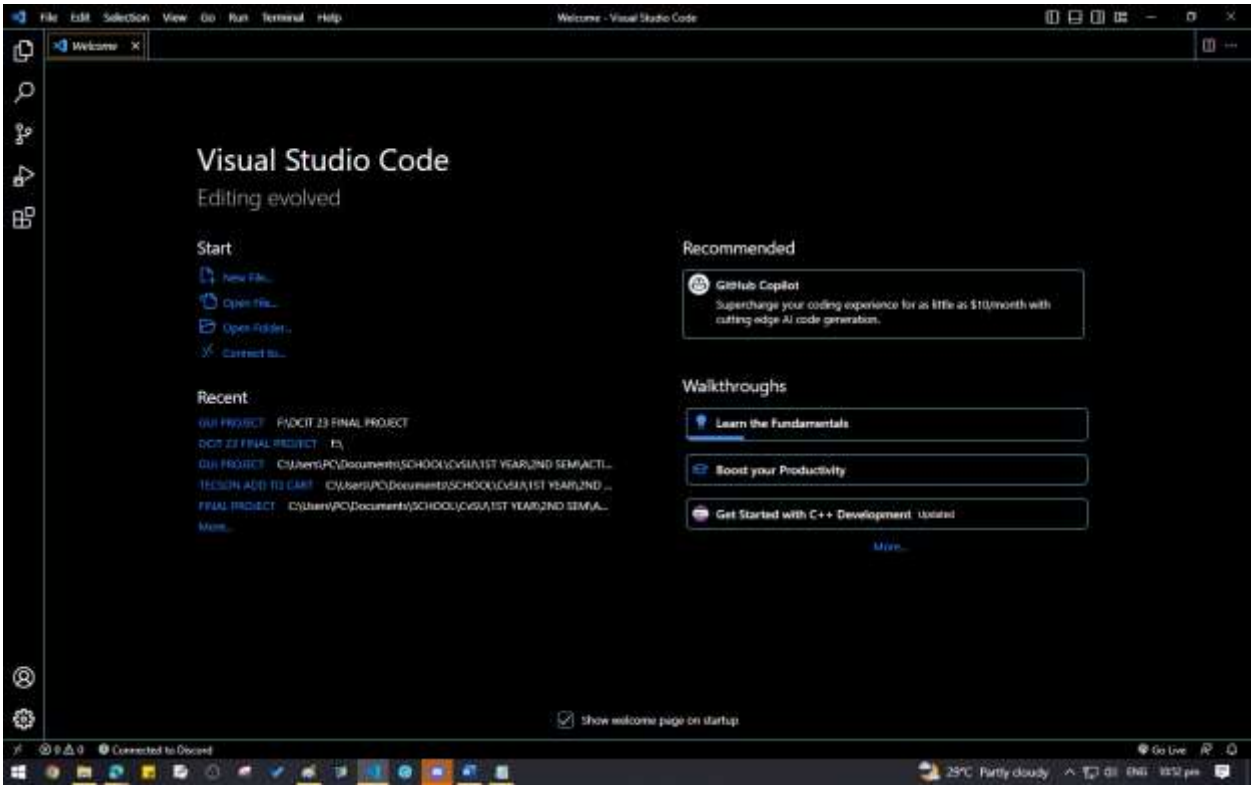
Accessing the program through executable file (.exe) [RECOMMENDED]

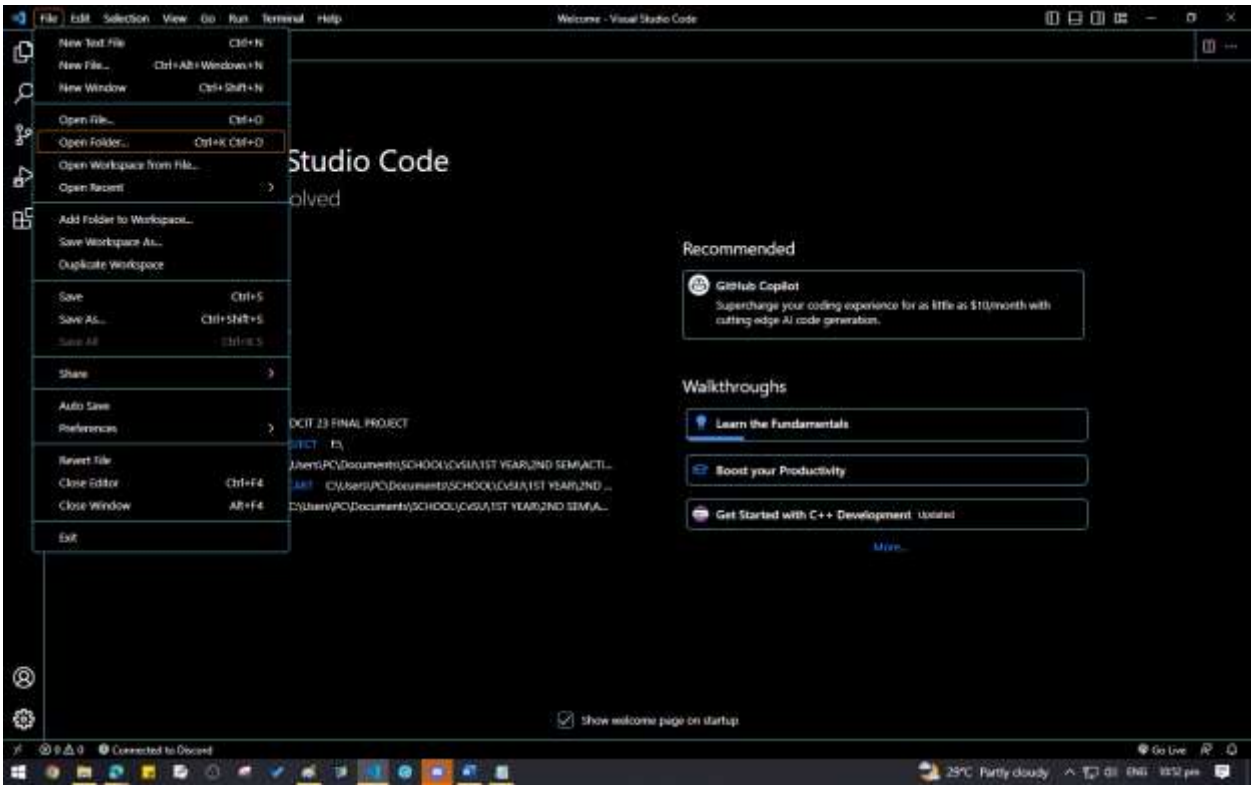
GUI Project > dist > login.exe

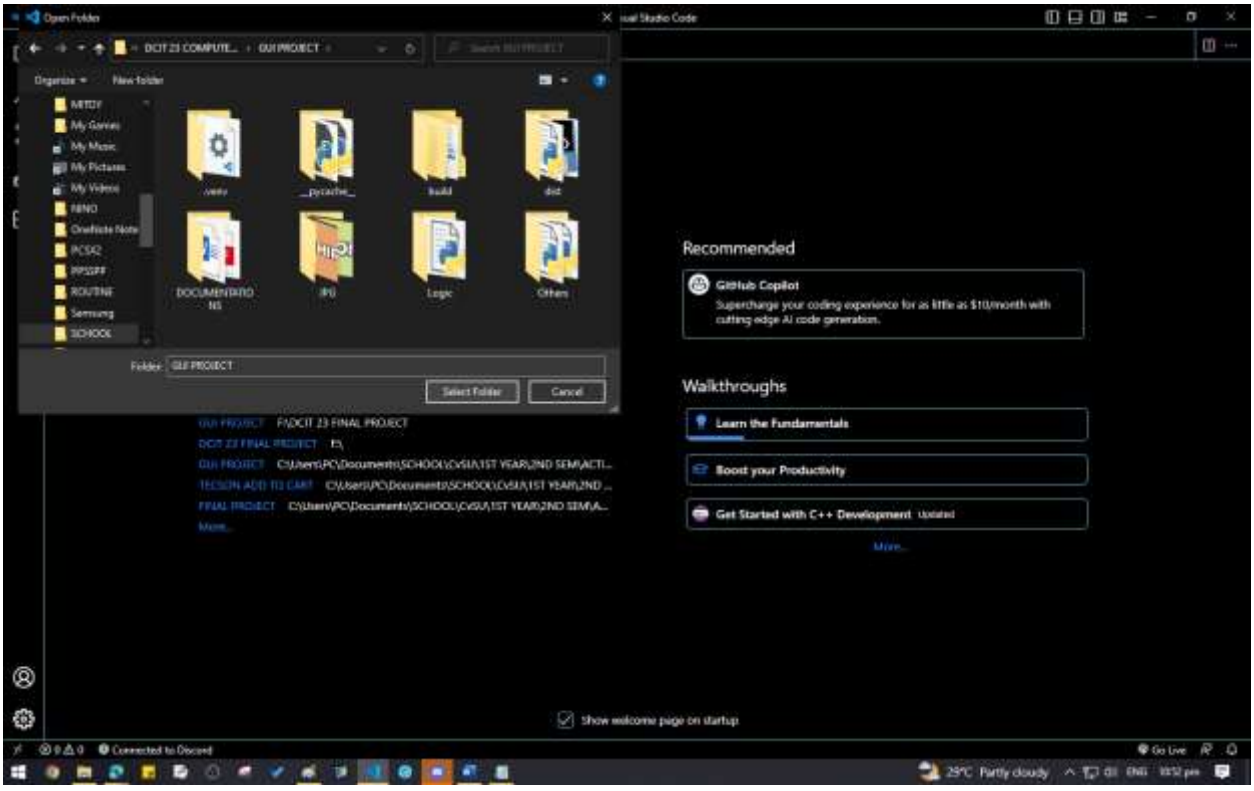


Accessing the program through Visual Studio Code (.py) [DEVELOPER'S CHOICE]

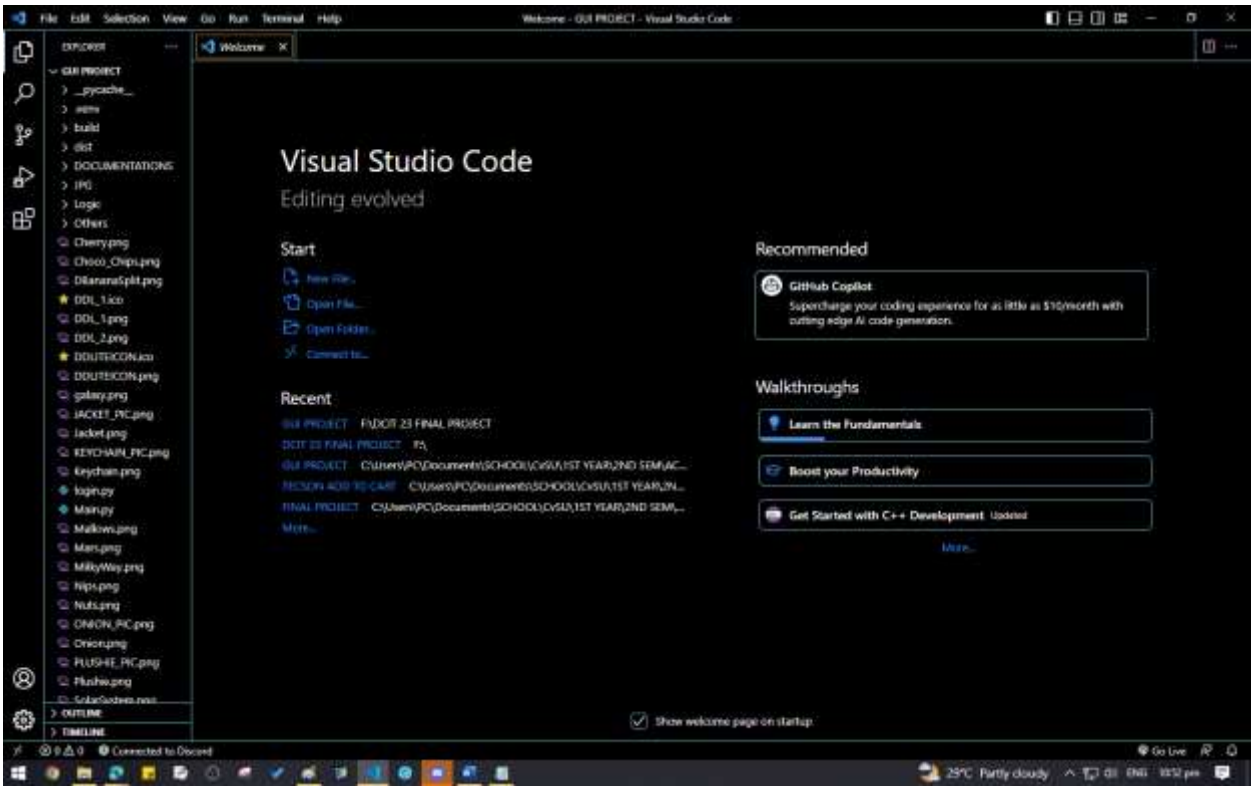
Run VSCode > File > Open folder > Locate GUI Project > Select Folder

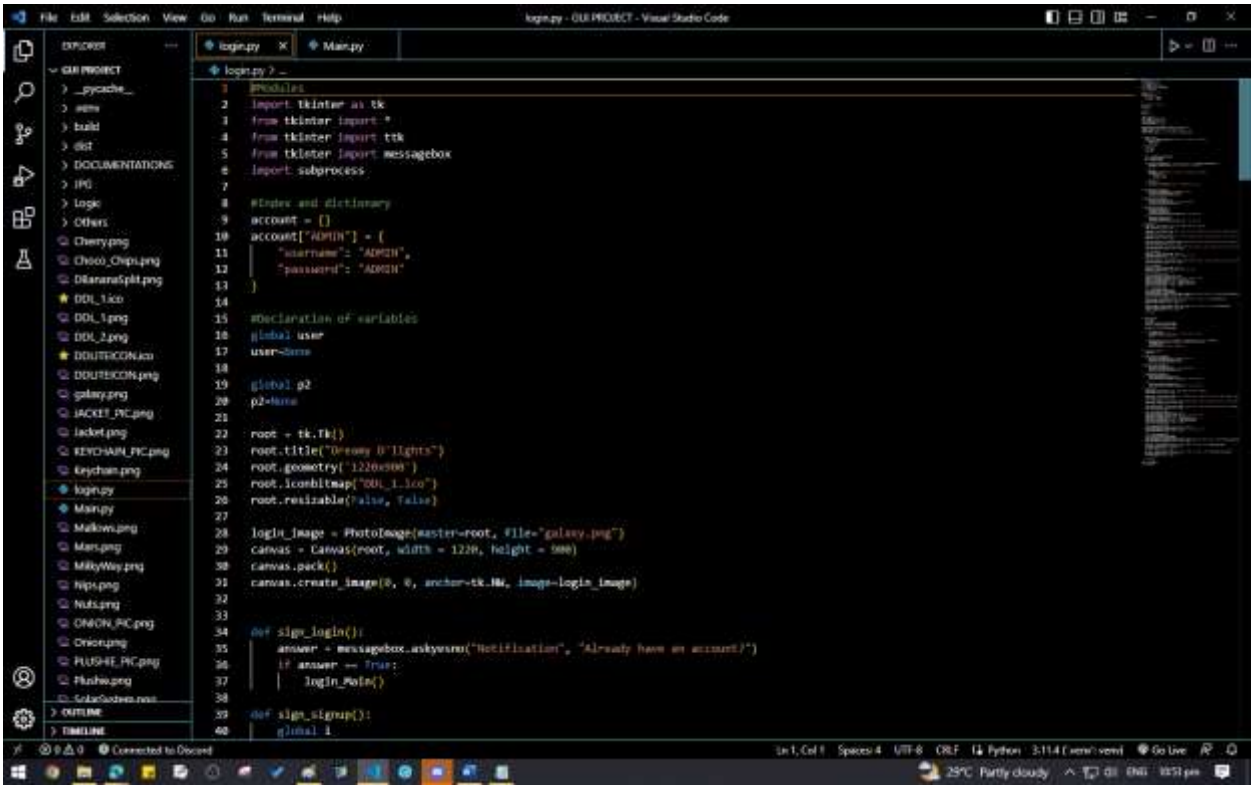



File Edit Selection View Go Run Terminal Help
Welcome - Visual Studio Code
New Text File Ctrl+N
New File... Ctrl+Alt+Windows+N
New Window Ctrl+Shift+N
Open File... Ctrl+O
Open Folder... Ctrl+K Ctrl+O
Open Workspace from File...
Open Recent
Add Folder to Workspace...
Save Workspace As...
Duplicate Workspace
Save Ctrl+S
Save As... Ctrl+Shift+S
Share
Auto Save
Preferences
Revert File
Close Editor Ctrl+F4
Close Window Alt+F4
Exit
Studio Code
olved
DCIT 23 FINAL PROJECT
Recommended
GitHub Copilot
Supercharge your coding experience for as little as $10/month with cutting edge AI code generation.
Walkthroughs
Learn the Fundamentals
Boost your Productivity
Get Started with C++ Development Updated
More...
Show welcome page on startup
Connected to Discord
Go Live
29°C Partly cloudy

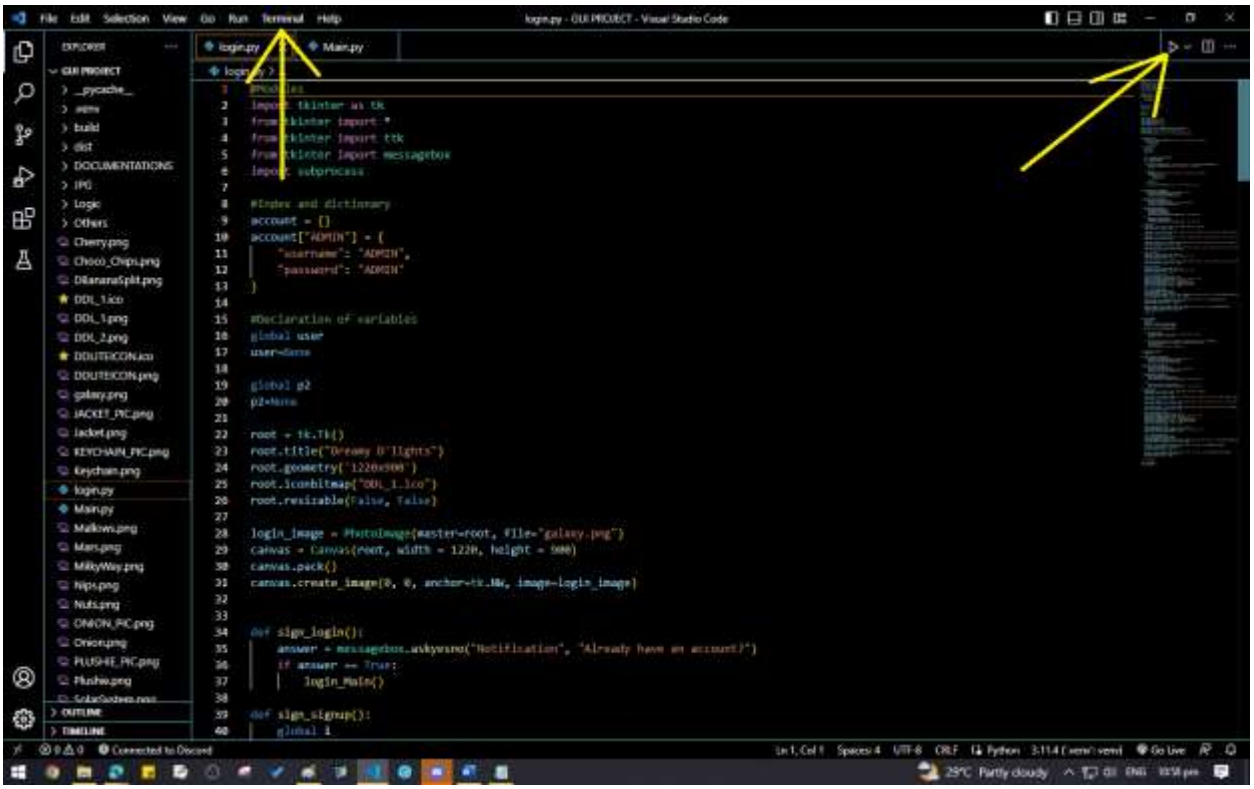

Open Folder
DCIT 23 COMPUTE... GUI PROJECT
Organize New folder
Folder: GUI PROJECT
Select Folder
Cancel
Recommended
GitHub Copilot
Supercharge your coding experience for as little as $10/month with cutting edge AI code generation.
Walkthroughs
Learn the Fundamentals
Boost your Productivity
Get Started with C++ Development Updated
More...
Show welcome page on startup
Connected to Discord
Go Live
29°C Partly cloudy

Double click login.py and Main.py

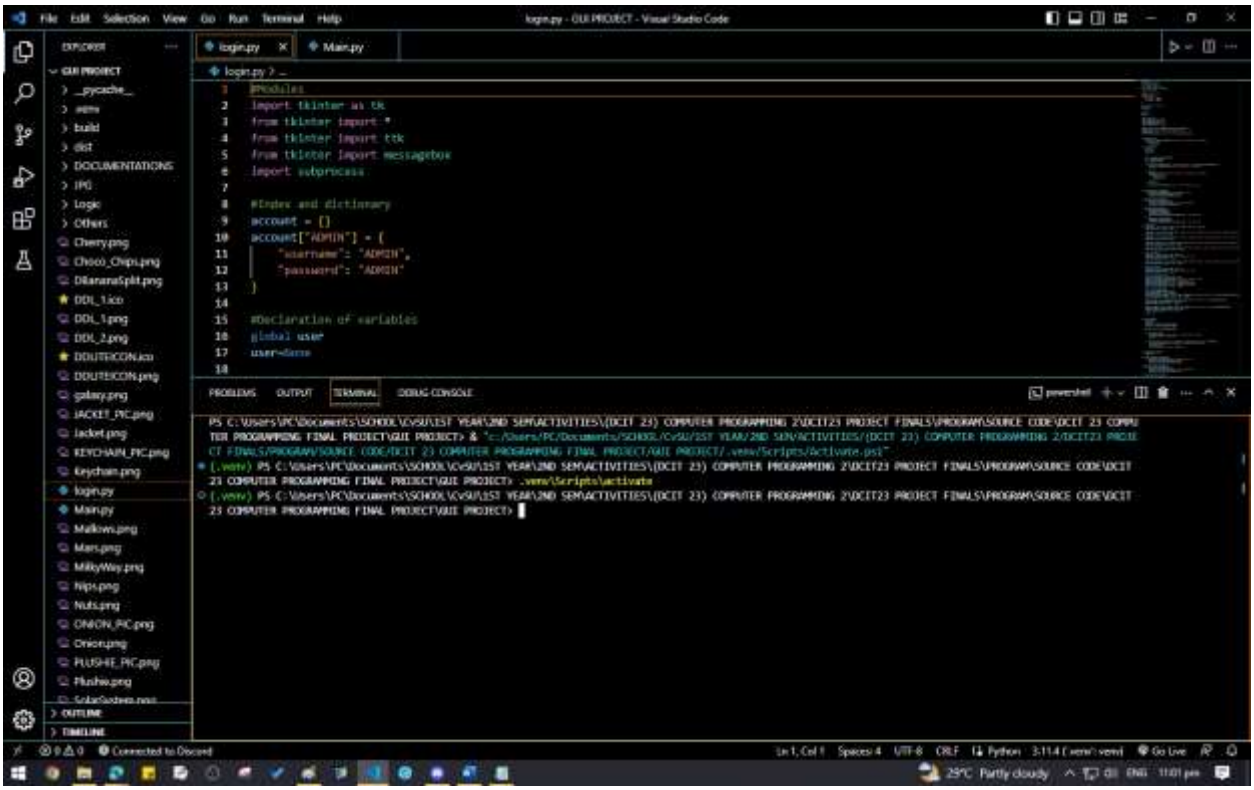




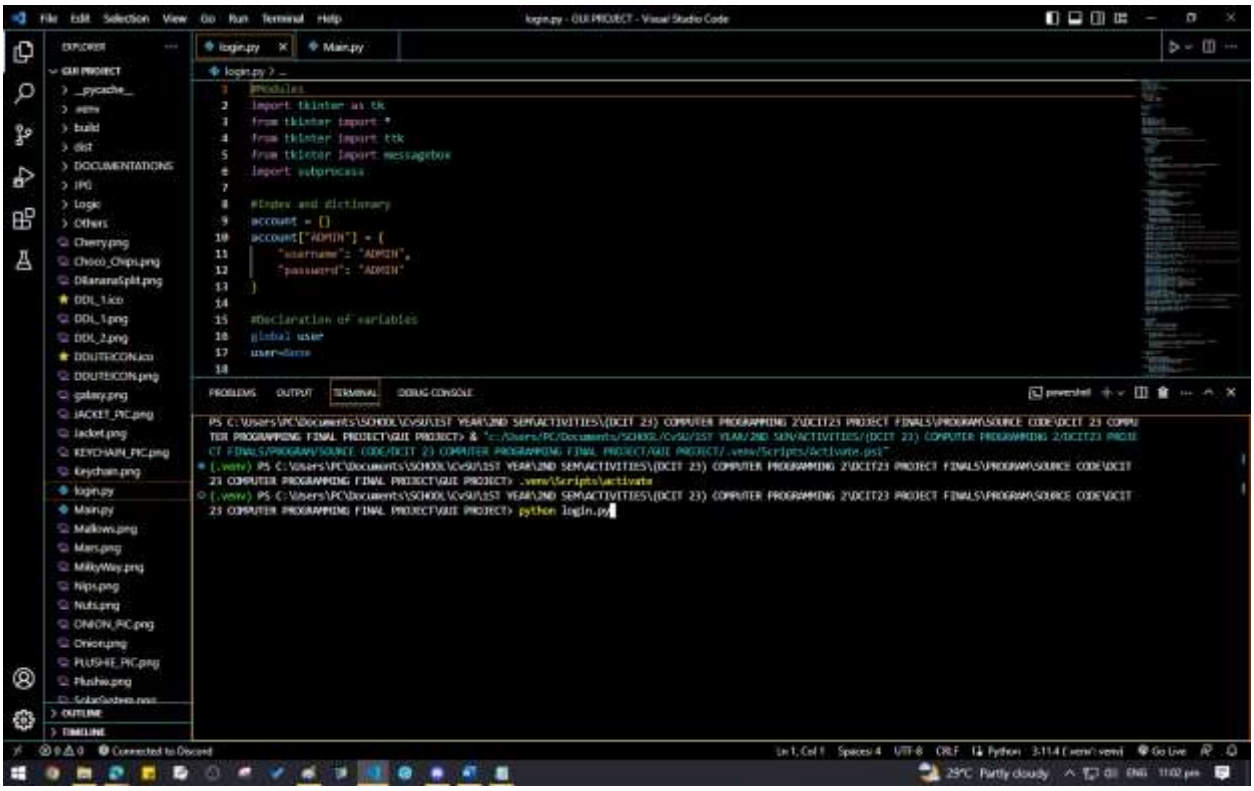
Click run button Terminal

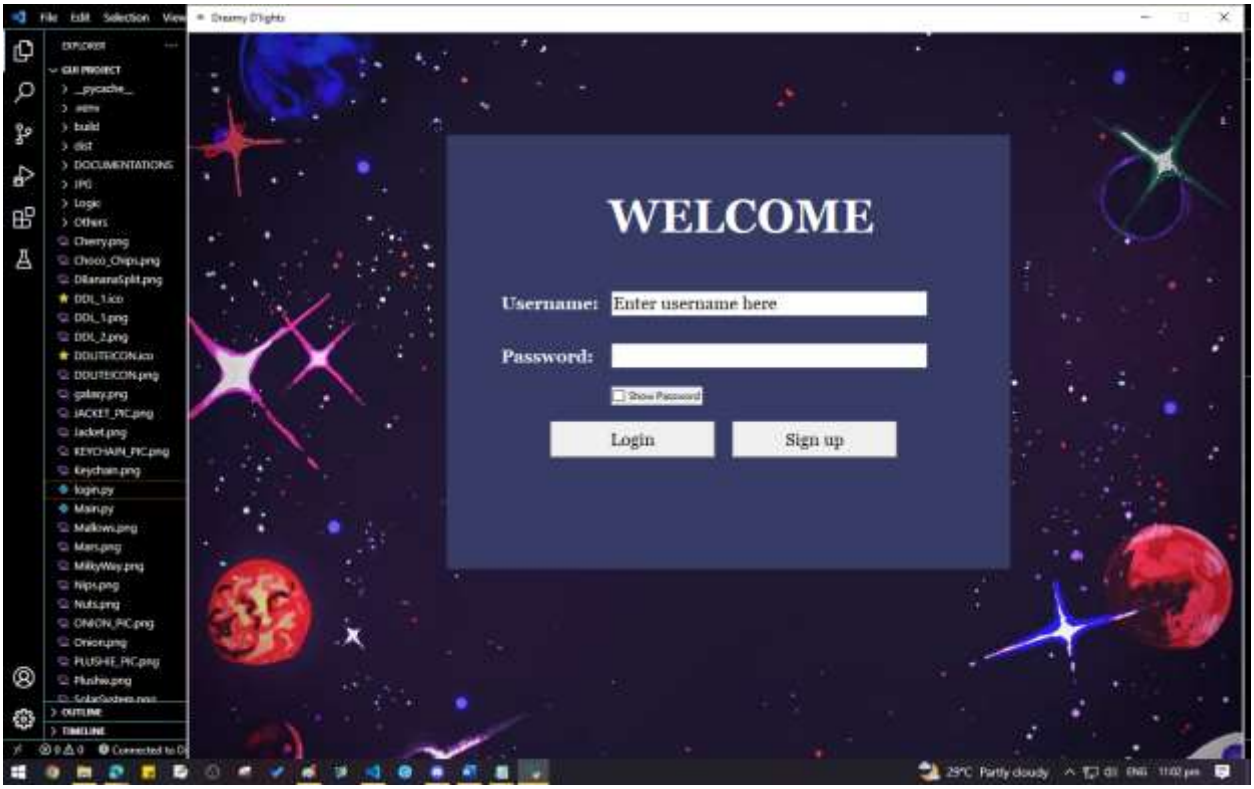


Activate virtual environment for libraries and modules: .venv\Scripts\activate



Type python login.py then press Enter or click the run button.





Note: Because of the third-party libraries such as **Pillow** and **FPDF**, we don't recommend running the .py file on IDLE. We made a virtual environment solely for the purpose of accessing the project workspace/folder without the need of installing the required libraries. If you wish to install the said libraries you can install it through **Windows Command Prompt** or simply in the terminal of **Visual Studio Code:**

For Pillow:

pip install pillow

or

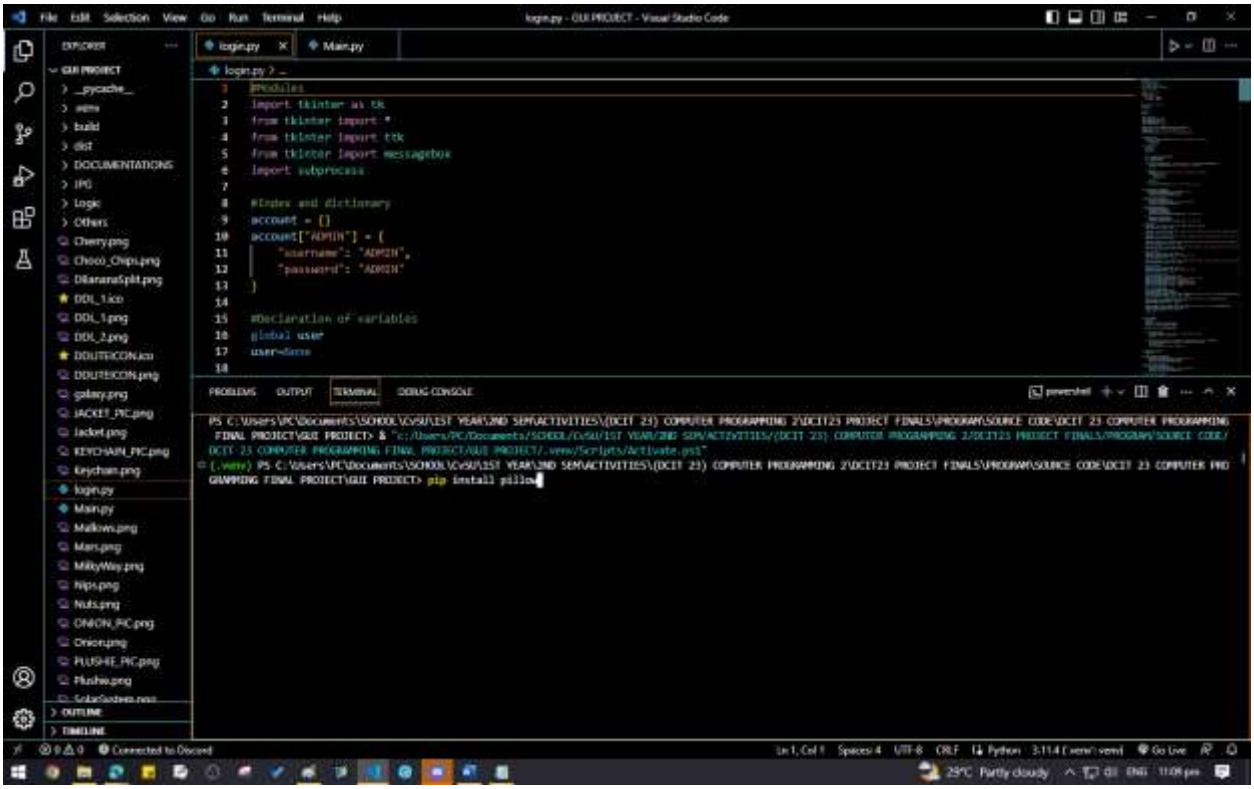
python3 -m pip install --upgrade pip

python3 -m pip install --upgrade Pillow

For FPDF:

pip install fpdf

pip install fpf2



alternative project folder link:

https://drive.google.com/drive/folders/1mWYwGniUG8k2DtpIknL7KI5nrUw8B8cg?usp=sharing

RAR file password: CaviteStateUniversity_BSIT-1D

Github:

https://github.com/Mordical62645/ICE-CREAM-MENU-TRANSACTION/blob/main/DDLite_GUI.py