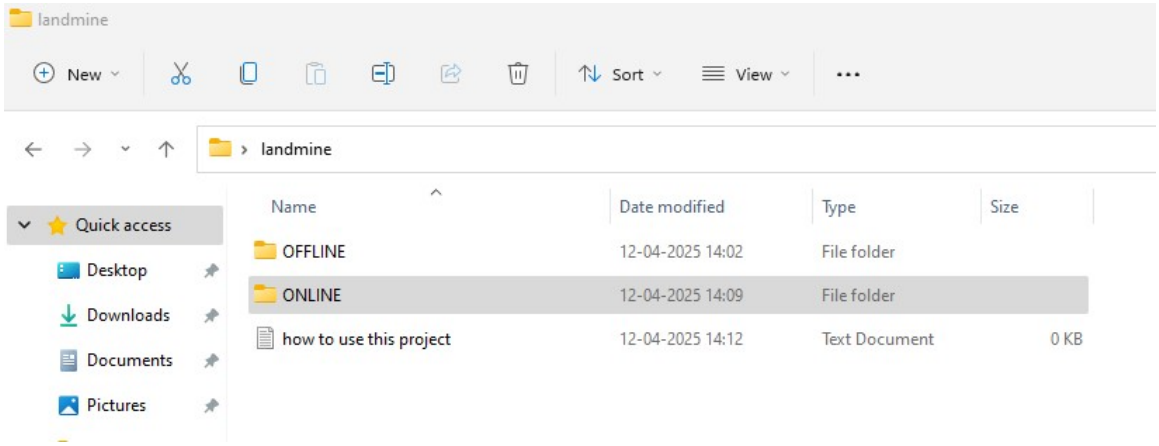
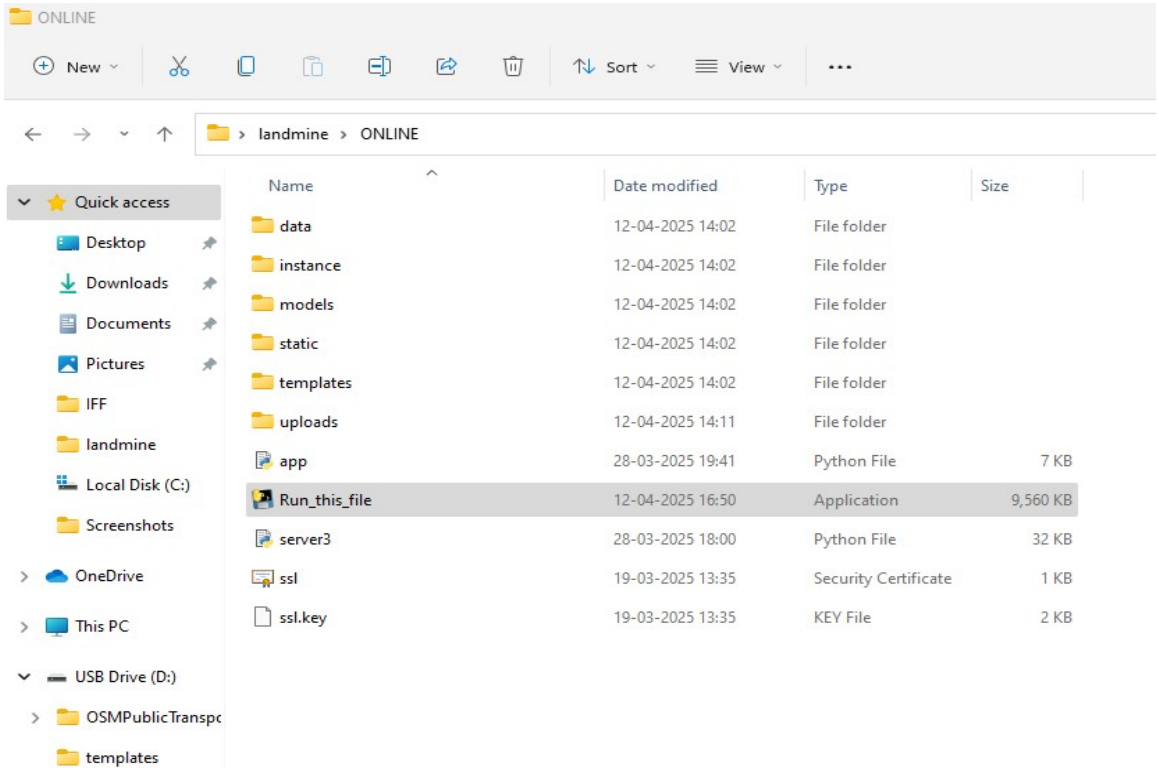
----------ONLINE----------

step1: open this folder ONLINE



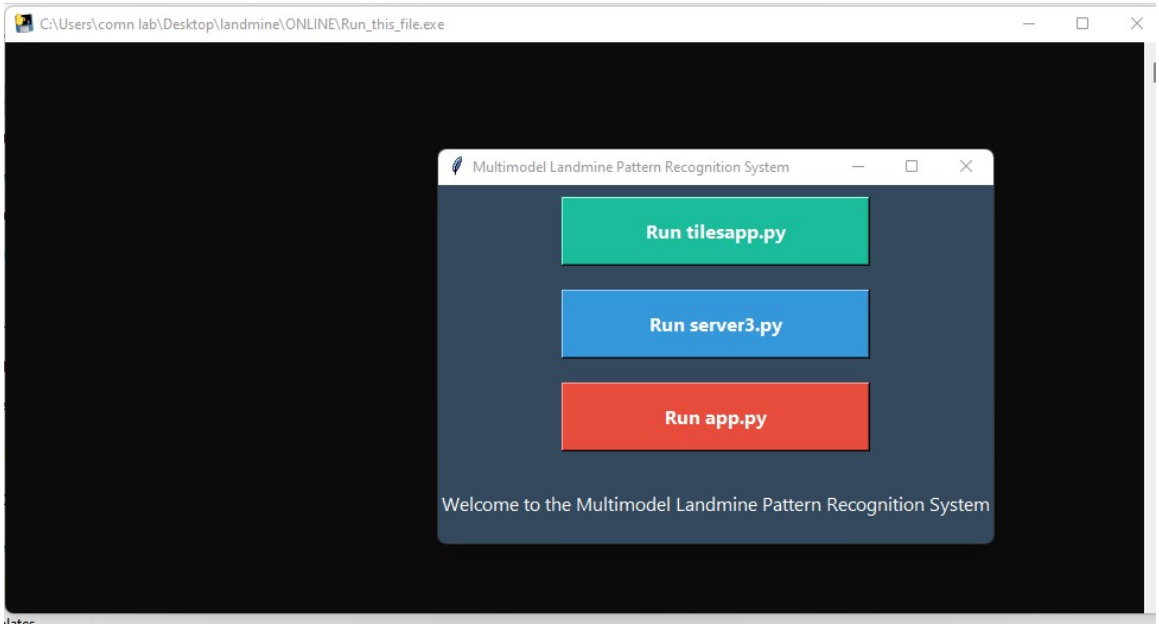
step2:Double click on the **Run_this_file.exe**



step3: iggnore the **Run tilesapp.py**

click on the Run server3.py wait for 5 sec and click on the Run app.py

after that it will open a webpages in the browser with two different urls



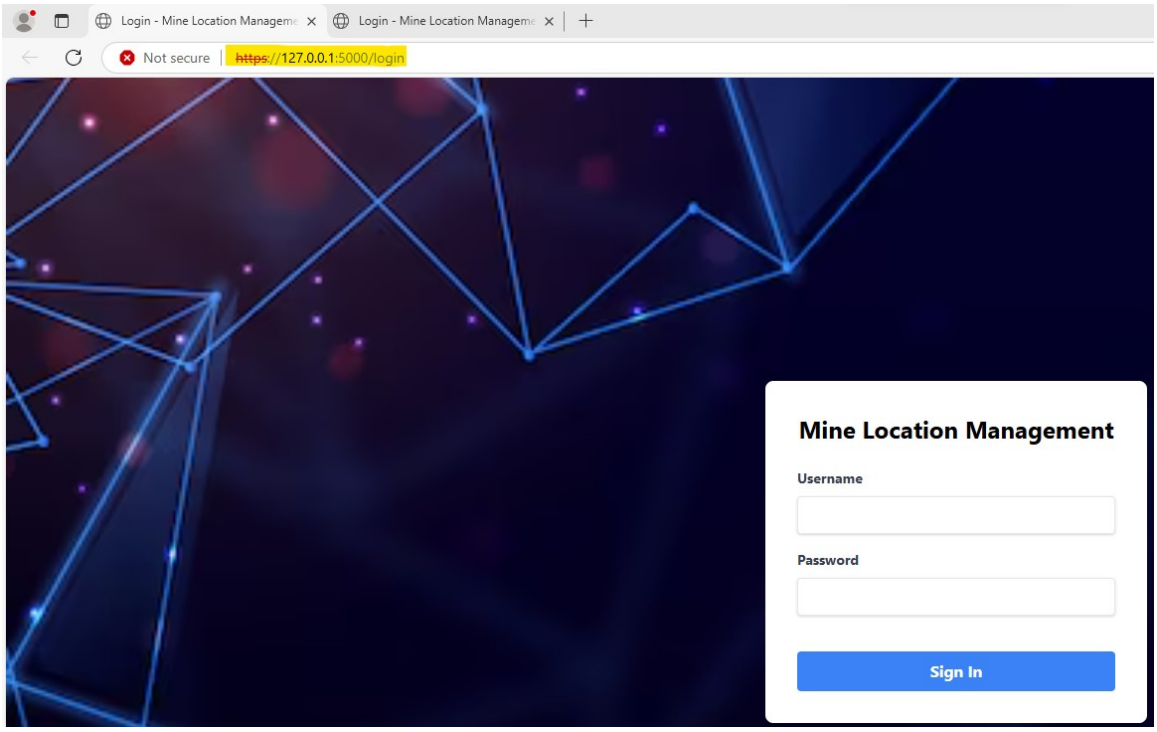
step4:provide the credentials to login in webpages

127.0.0.1:5000 --server3.py

credentials for the server3.py

usename :**admin**

password:**admin**

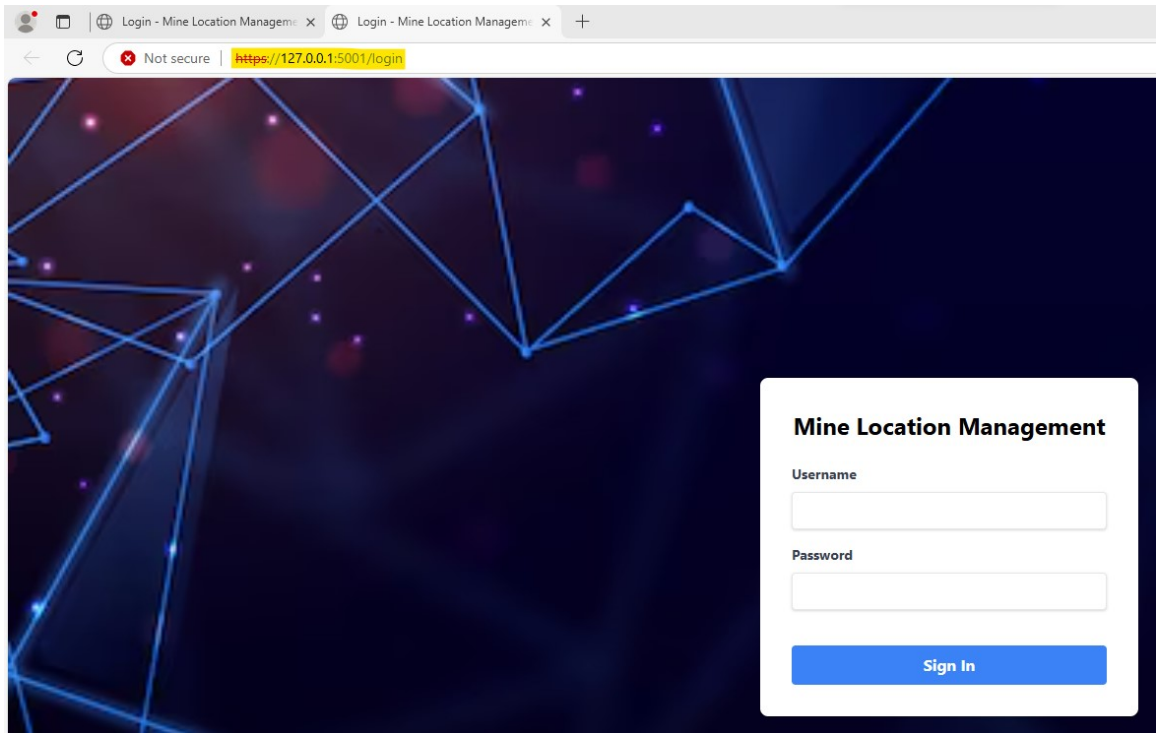


127.0.0.1:5001 **-app.py**

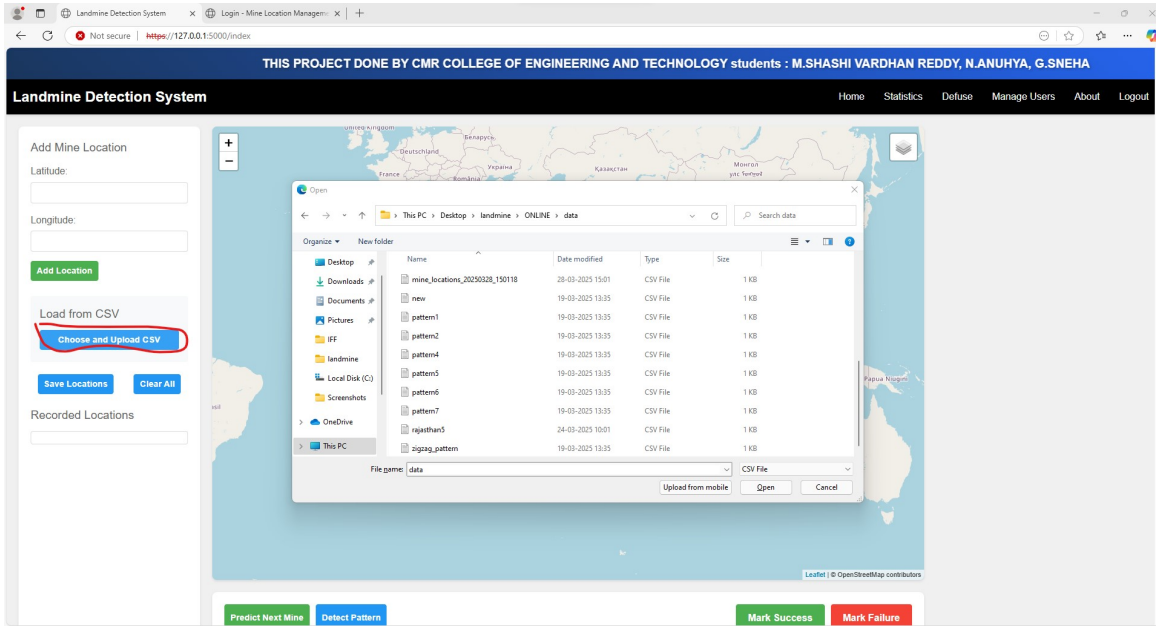
credentials for the app.py

username:user1

password:user1



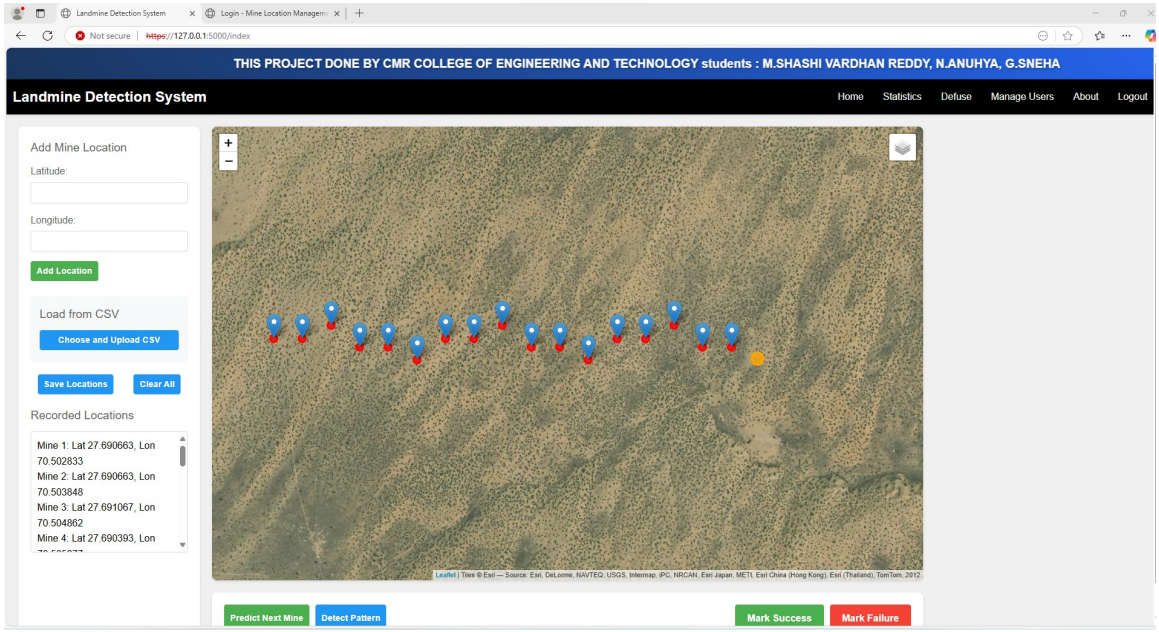
step5: now we have login to the webpage



click on the choose file and load the csv file with location or u can manually feed through with the latitude and longitude in its text box

after loading it will mark in the map

to predect next point click on the **predect next**



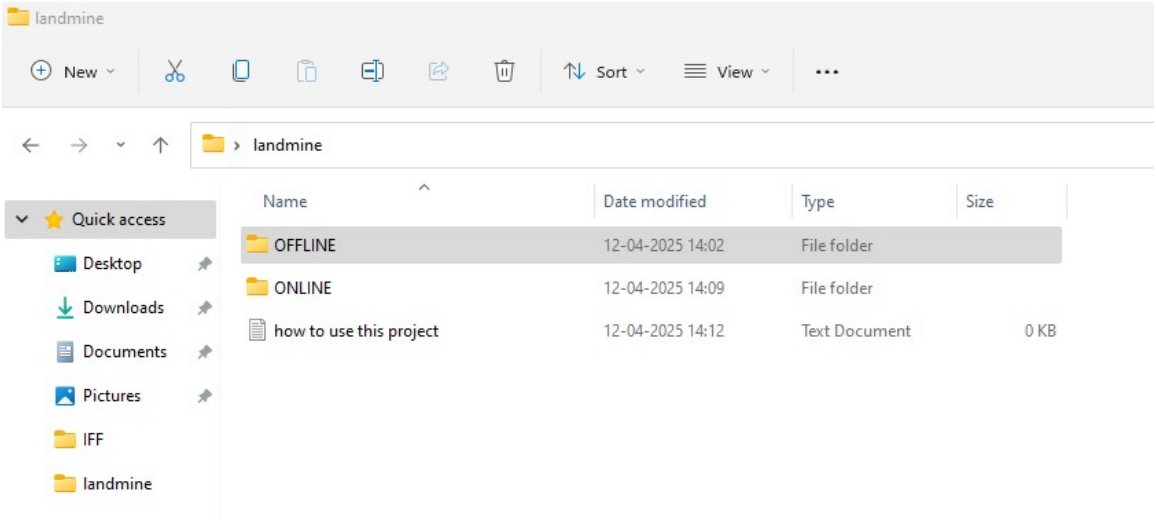
The **yellow mark** is the **next predicted** point

if it is correct click **mark sucess**

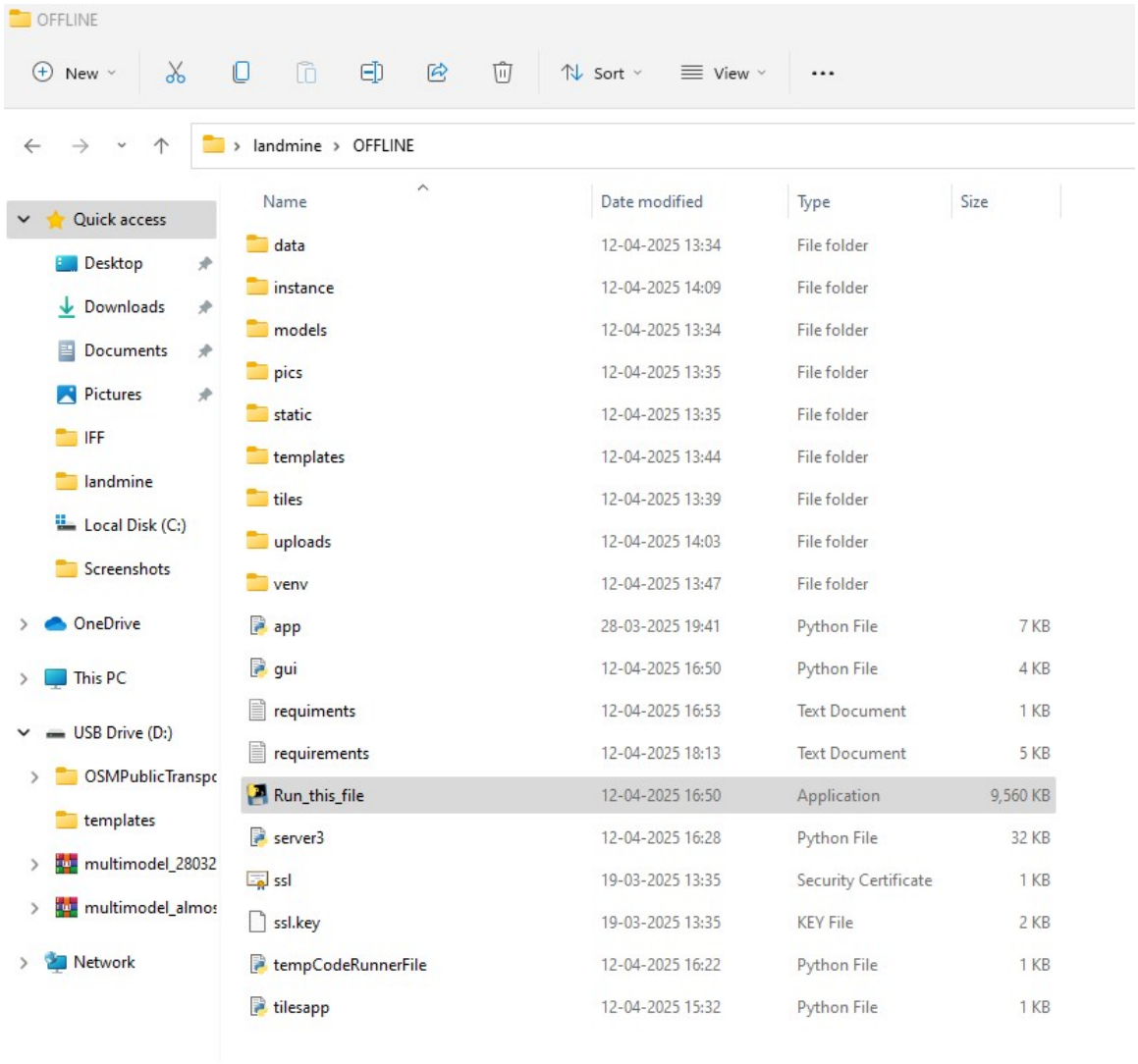
After enough predection we can save that file using **save locations** button in blue

----------OFFLINE----------

step1: open this folder OFFLINE



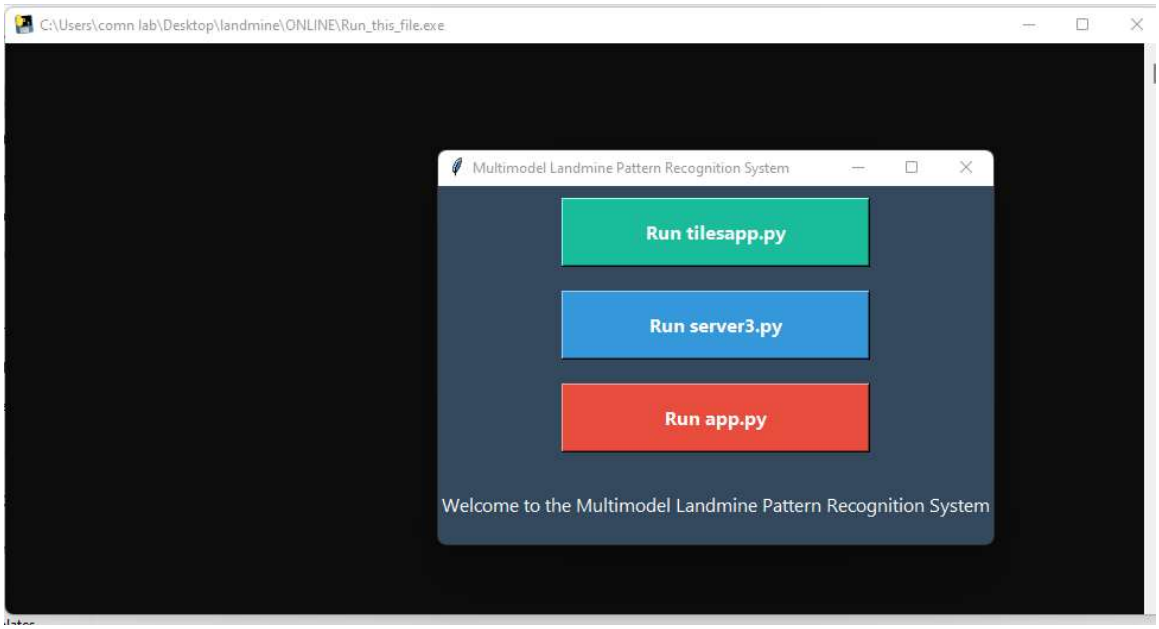
step2:Double click on the **Run_this_file.exe**



step3: CLICK ON **Run tilesapp.py**

click on the **Run server3.py** wait for 5 sec and click on the **Run app.py**

after that it will open a webpages in the browser with two different urls



REMAINING STEPS SAME AS ONLINE

NOTE:

IN ONLINE TOTAL MAP CAN BE VISIBLE IN EVERY ZOOM LEVEL

BUT IN OFFLINE IT IS LIMITED TO LOAD THE ALL MAPS AND ZOOM LEVELS AS IT IS LIMITED