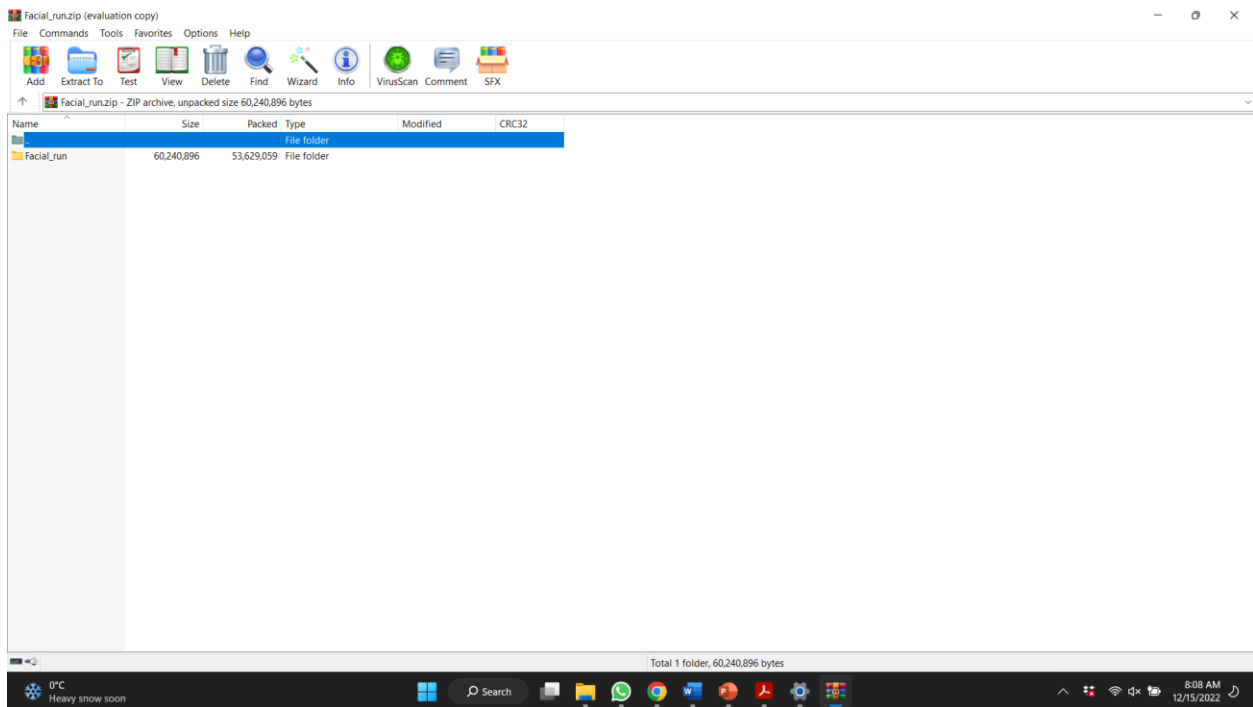


# Instructions for duplicating Results of Project

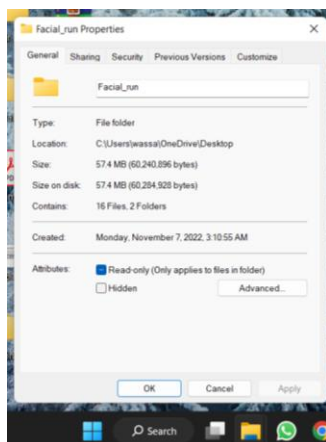
## Step 1

Unzip the folder named Facial\_run anywhere on your machine.

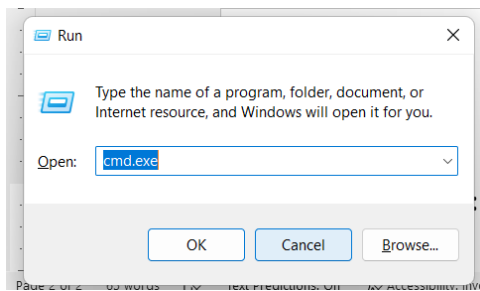


**Step 2. Go to destination where folder is extracted. For instance in my computer it is extracted to path: C:\Users\wassa\OneDrive\Desktop.**

Path can be found by left clicking on folder and selecting properties.



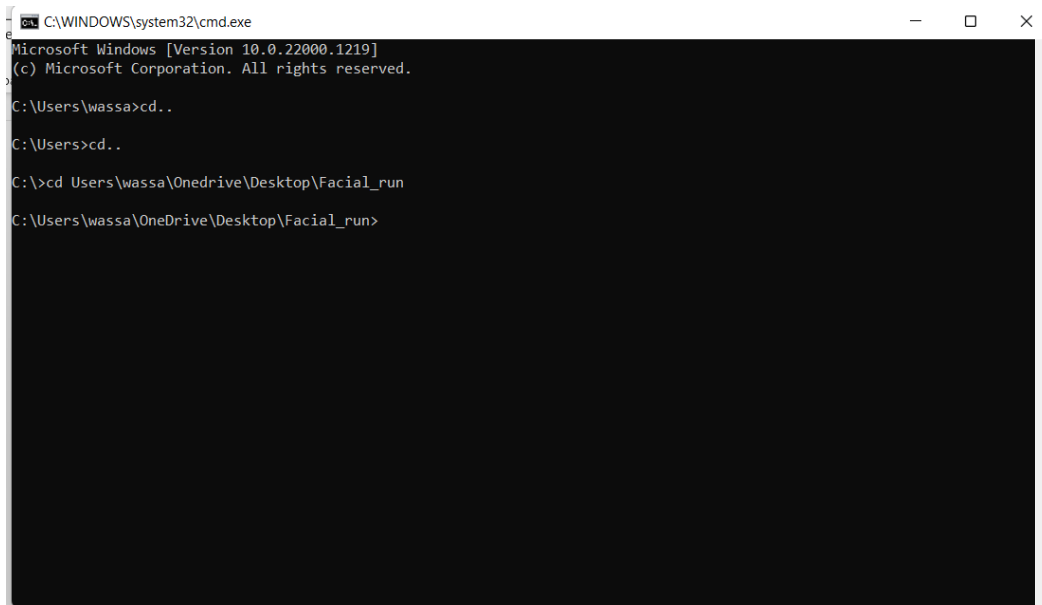
**Step 3: Open Command Prompt. It can be opened by window+R short key and writing cmd**



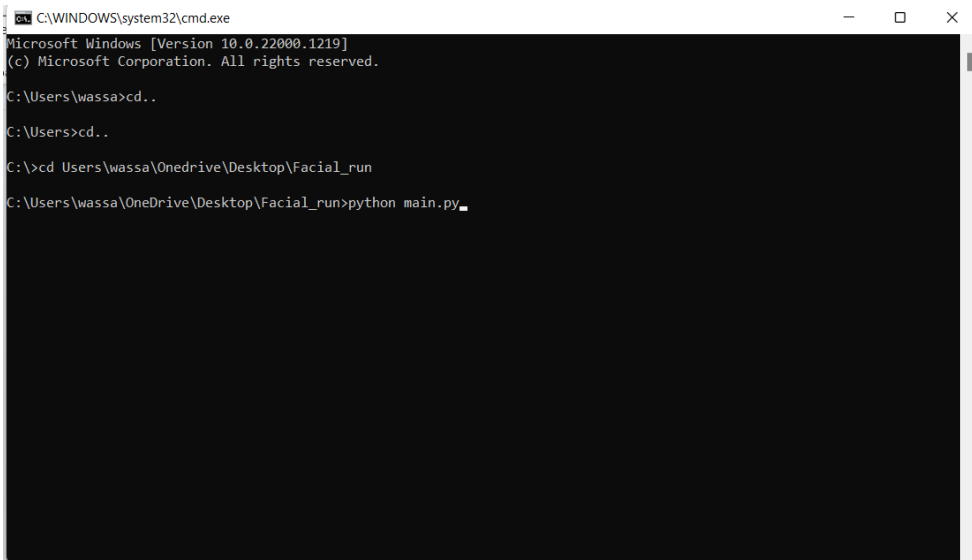
**Step 4: In Command Prompt Go to Folder's location.**

**For instance if you are at location C:/>**

**Type “cd Users\wassa\OneDrive\Desktop” in command prompt**



**Step 5** Once we are in Folder's Location Type "python main.py" in command prompt and press enter



```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows [Version 10.0.22000.1219]
(c) Microsoft Corporation. All rights reserved.

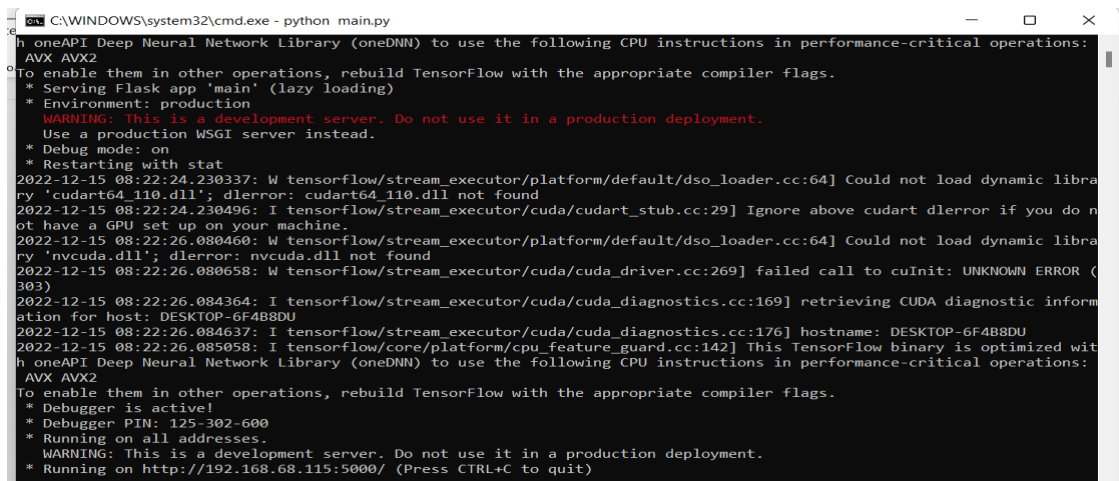
C:\Users\wassa>cd..

C:\Users>cd..

C:\>cd Users\wassa\OneDrive\Desktop\Facial_run

C:\Users\wassa\OneDrive\Desktop\Facial_run>python main.py
```

**Step 6** we will receive an output as below with URL of local host on very last line



```
C:\WINDOWS\system32\cmd.exe - python main.py
oneAPI Deep Neural Network Library (oneDNN) to use the following CPU instructions in performance-critical operations:
AVX AVX2
To enable them in other operations, rebuild TensorFlow with the appropriate compiler flags.
* Serving Flask app 'main' (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
* Restarting with stat
2022-12-15 08:22:24.230337: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'cudart64_110.dll'; dlderror: cudart64_110.dll not found
2022-12-15 08:22:24.230496: I tensorflow/stream_executor/cuda/cudart_stub.cc:29] Ignore above cudart dlerror if you do not have a GPU set up on your machine.
2022-12-15 08:22:26.080460: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'nvcuda.dll'; dlderror: nvcuda.dll not found
2022-12-15 08:22:26.080658: W tensorflow/stream_executor/cuda/cuda_driver.cc:269] failed call to cuInit: UNKNOWN ERROR (303)
2022-12-15 08:22:26.084364: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:169] retrieving CUDA diagnostic information for host: DESKTOP-6F4B8DU
2022-12-15 08:22:26.084637: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:176] hostname: DESKTOP-6F4B8DU
2022-12-15 08:22:26.085059: I tensorflow/core/platform/cpu_feature_guard.cc:142] This TensorFlow binary is optimized with oneAPI Deep Neural Network Library (oneDNN) to use the following CPU instructions in performance-critical operations:
AVX AVX2
To enable them in other operations, rebuild TensorFlow with the appropriate compiler flags.
* Debugger is active!
* Debugger PIN: 125-302-600
* Running on all addresses.
  WARNING: This is a development server. Do not use it in a production deployment.
* Running on http://192.168.68.115:5000/ (Press CTRL+C to quit)
```

Here we have URL "http://192.168.68.115:5000/" so we will open any browser on computer and put this URL

**Step 7 Open Browser and write the URL that shows on last line of command prompt. For my case it is <http://192.168.68.115:5000/>**

