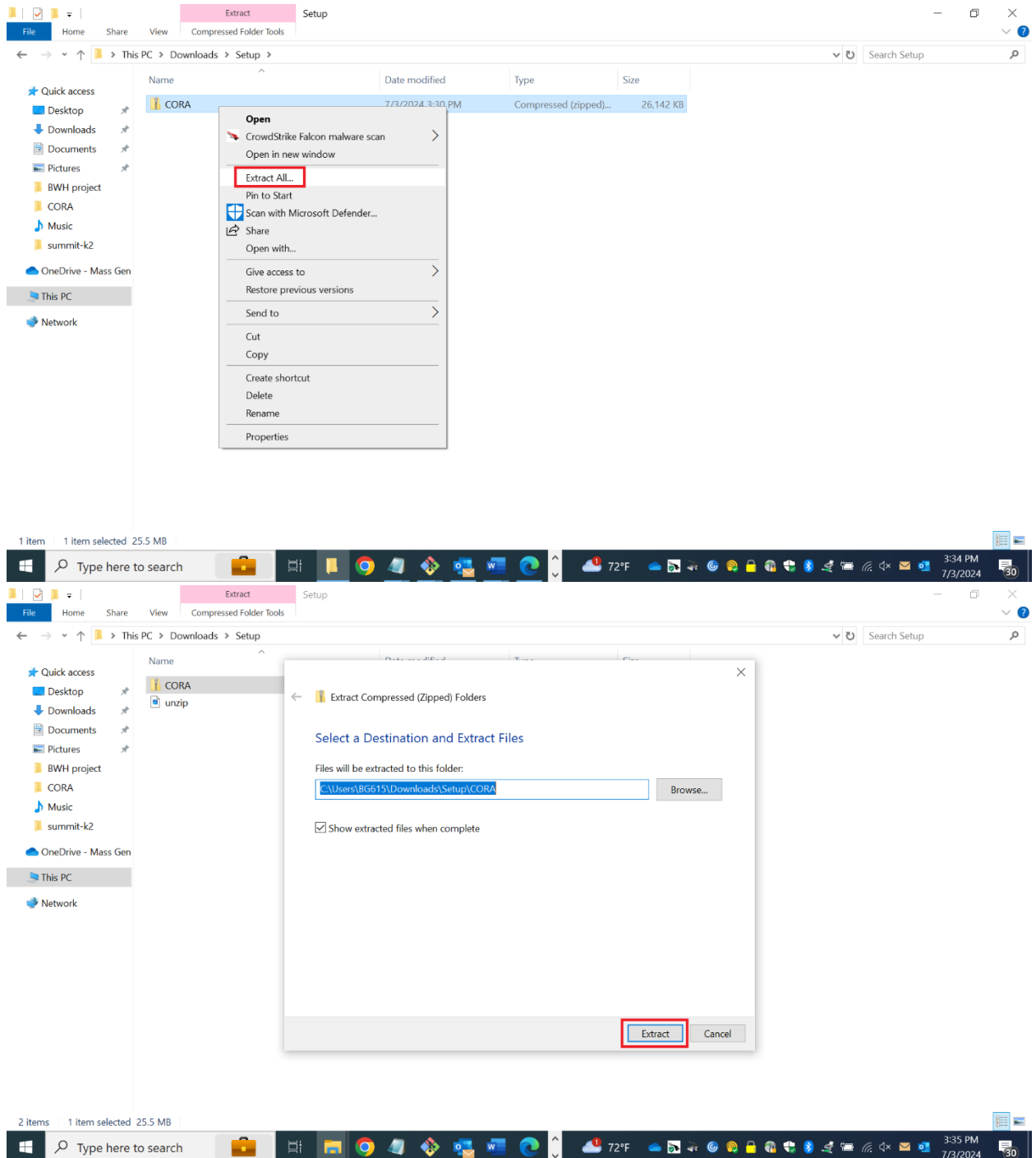


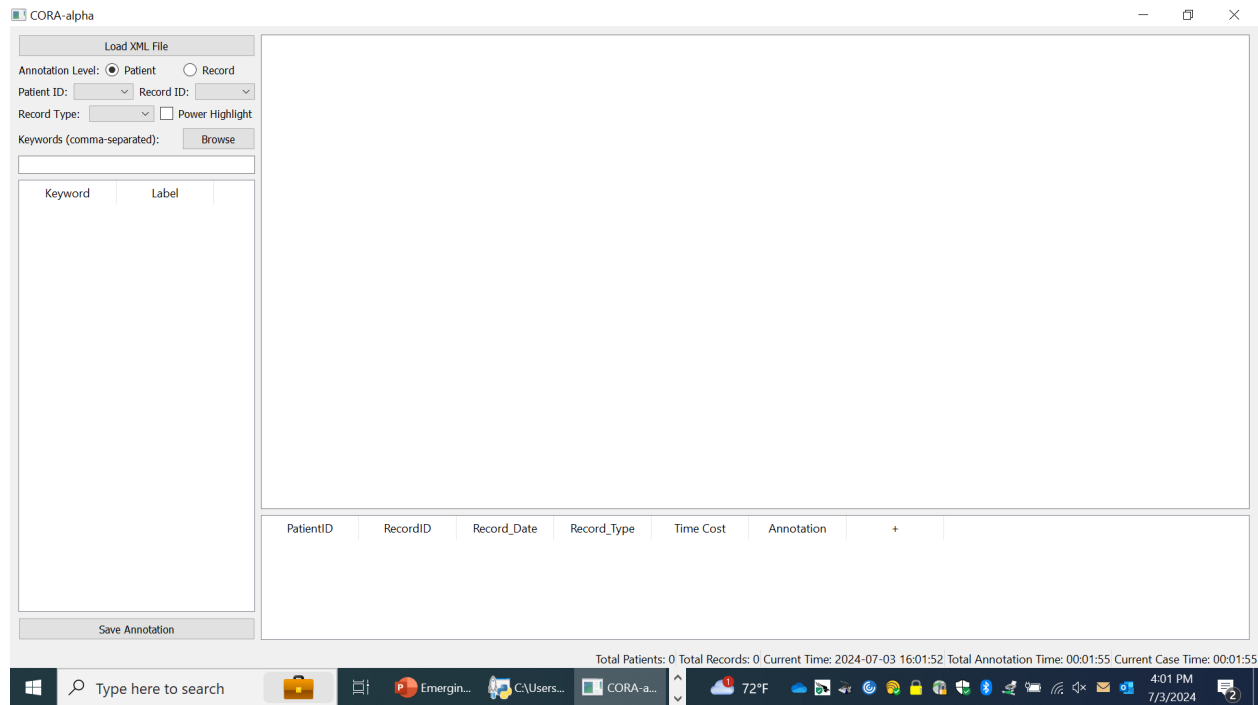
CORA Setup on Windows

1. Unzip **CORA.zip** or download code from <https://github.com/jiesutd/cora>

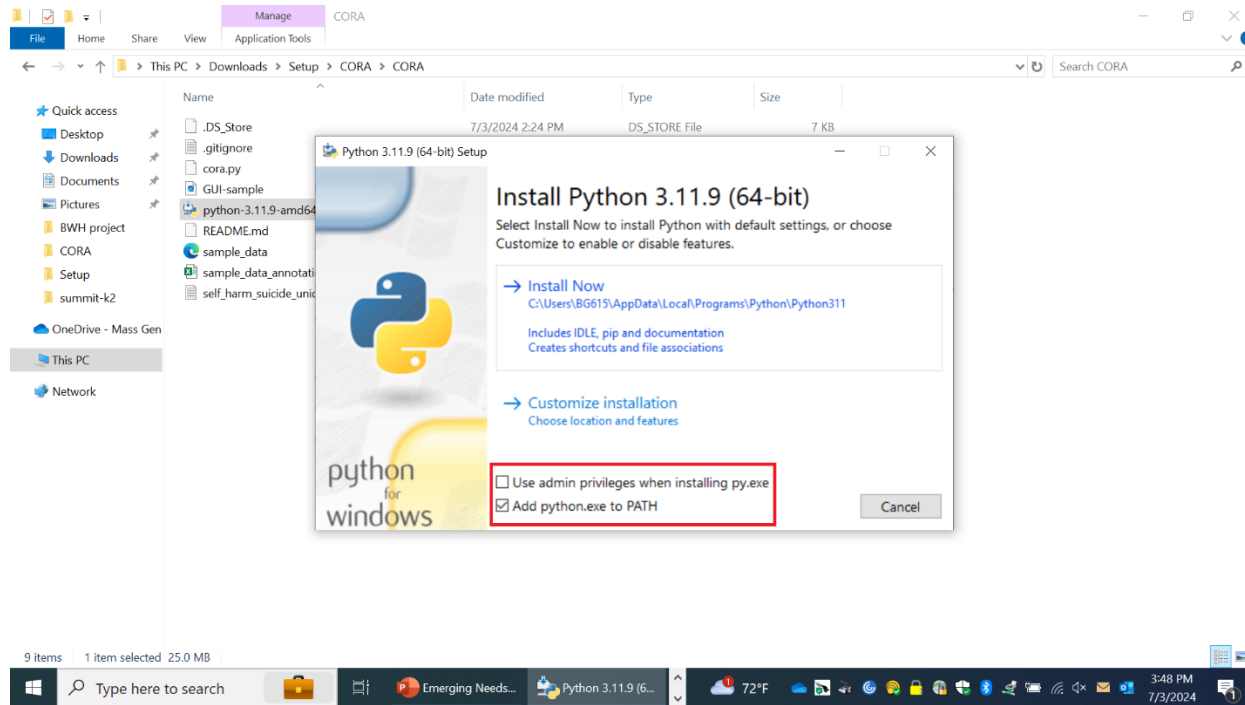


2. Run CORA
 - a. Double click the **“cora.py”** file in the unzipped **CORA** folder to run it, and you should see the following UI popped up.

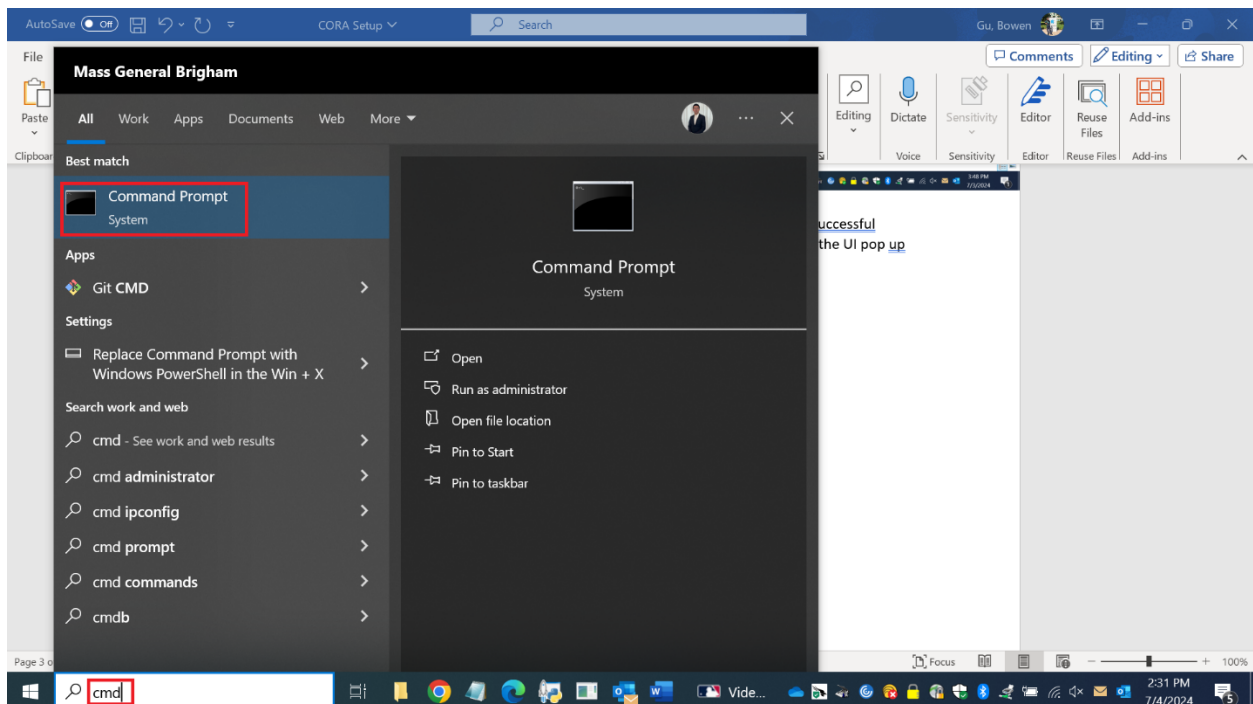
- b. If you only see a flash of an execution window and nothing happens afterwards and there is no UI, then it is likely that you do not have Python or your Python is NOT on the PATH. Please follow step 3 below to fix this problem
- c. If you see a console window pop up and show the following error “ModuleNotFoundError: No module named 'PyQt5’”, please follow step 4 to fix this problem



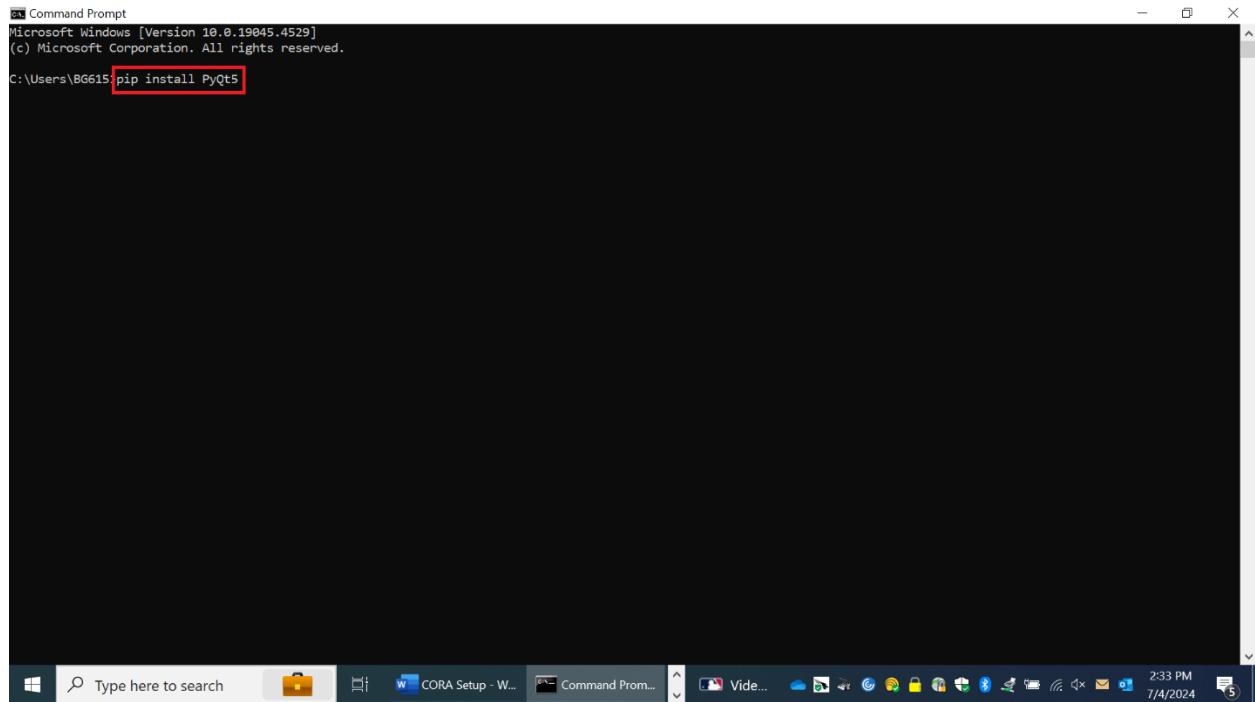
- 3. Install Python (If you do not have Python or your Python is not on PATH)
 - a. Double click **python-3.11.9-amd64.exe** inside the unzipped **CORA** folder. Be sure to **unselect “Use admin privileges when installing py.exe”**, and select **“Add python.exe to PATH”**



- b. Click **"Install Now"**
 - c. Do NOT click **"Disable path length limit"** after the installation is successful
 - d. Now, double click **"cora.py"** again and you should be able to see the UI pop up
4. Install 'PyQt5'
 - a. Type **'cmd'** in the search bar of your device to open the terminal



- b. In the terminal, type **'pip install PyQt5'**, and hit **'Enter'**



Command Prompt

Microsoft Windows [Version 10.0.19045.4529]
(c) Microsoft Corporation. All rights reserved.

C:\Users\BG615> pip install PyQt5

The screenshot shows a Windows Command Prompt window with a black background and white text. The title bar reads 'Command Prompt'. The text inside the window shows the Windows version and copyright information, followed by the command 'pip install PyQt5' which has been entered and is highlighted with a red rectangular box. The Windows taskbar is visible at the bottom, showing the search bar, task view button, and several open applications including 'CORA Setup - W...', 'Command Prom...', and 'Vide...'. The system clock in the bottom right corner indicates 2:33 PM on 7/4/2024.

- c. Restart **cora.py** by turning off the original terminal window that shows the error message and double click it again