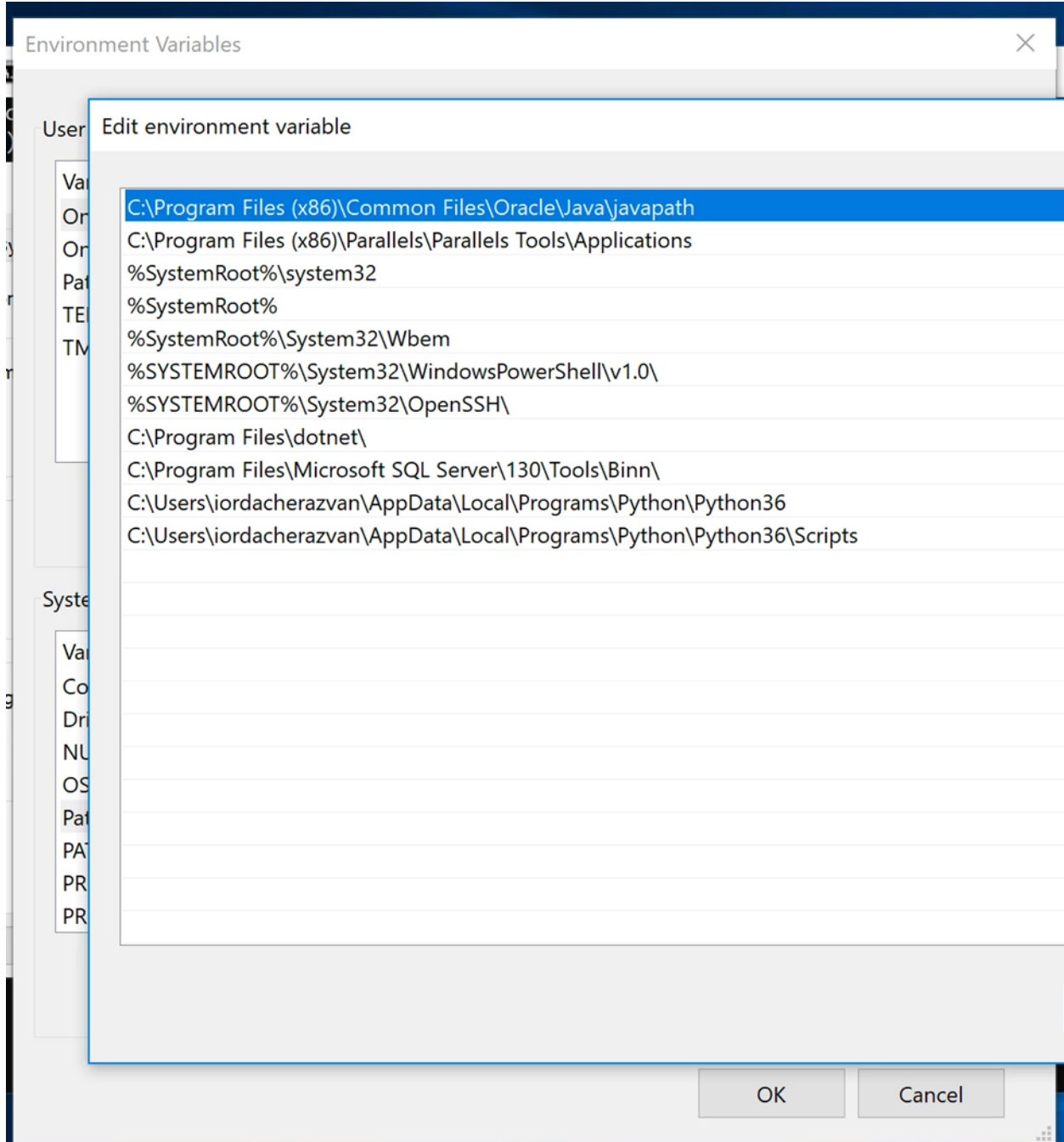


INSTALLATION GUIDE

1. Install Python 3.6 (including pip 10.0.1) using the provided installation kit in the Prerequisites folder.

[python-3.6.7-amd64.exe](#)

Note: [Add Python path in Windows Environment Variables](#)



2. Add the Python paths to your PATH system environment variable (You can find your PATH variable by going to My Computer > Properties > Advanced System Settings > Environment Variables > System Variables > Path). Click on Edit and add the following paths, replacing "YOUR_USERNAME" with your Windows username:

- C:\Users\YOUR_USERNAME\AppData\Local\Programs\Python\Python36
- C:\Users\YOUR_USERNAME\AppData\Local\Programs\Python\Python36\Scripts

3. Download the following .bat and .txt file in the same location:

[install.bat](#)

[requirements.txt](#)

Open CMD with admin rights and run install.bat file.

4. Run install.bat in the Prerequisites folder.

5. The previous batch script should've automatically created a config.csv file in the main project folder containing your machine's Python path, but be sure to check and manually edit it and put in your Python path (C:\Users\YOUR_USERNAME\AppData\Local\Programs\Python\Python36) if the workflow gives a Python error when running.

6. Run the framework from the Main.xaml workflow inside UiPath Studio

7. Customize the Process.xaml workflow to include your own process to be run after the face recognition

Once the installation of all the packages is completed you can open the Framework in UiPath Studio.