**###** add python script in your path

**Windows 10 and Windows 8**

1. In Search, search for and then select: System (Control Panel)
2. Click the **Advanced system settings** link.
3. Click **Environment Variables**. In the section **System Variables** find the PATH environment variable and select it. Click **Edit**. If the PATH environment variable does not exist, click New.
4. In the **Edit System Variable** (or **New System Variable**) window, specify the value of the PATH environment variable. Click **OK**. Close all remaining windows by clicking **OK**.

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**Convert .py file into .exe file**

**Steps:**

Install pyinstaller

2. Go into the directory where your pyinstaller installed.

3. Check whether .py file is available on that location.

4. If not copy .py file and paste there.

5. Right click at that same location, select command prompt.

Run the command: pyinstaller --onefile ‘filename.py’

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C:\Users\Nithya\anaconda3\Scripts