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| STEPS TO INSTALL KIVY IN WINDOWS | |
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| | 1.) Open the command prompt screen as administrator. |
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| | 2.) Type and run the following command: |
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| | python -m pip install --upgrade pip wheel setuptools |
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| | 3.) In the command screen, please get into the python command prompt by typing: |
| | python |
| | |
| | 4.)Check the Python version using the following commands: |
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| | >>>import platform |
| | >>>platform.architecture() |
| | NOTE: LOOK carefully and hard at the Python version info at the top to see if there are terms like 64bit (AMD64) and win32. It is important to make a note of this. |
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| | 5.)Go to the following url: |
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| | https://www.lfd.uci.edu/~gohlke/pythonlibs/#kivy |
| | |
| | Download the appropriate .whl file. (I downloaded - Kivy-1.11.1-cp37-cp37m-win_amd64.whl for my system.) |
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| | 6.)Copy the downloaded .whl file to the project location. |
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| | 7.) Type and run the following command: |
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| | <code>python -m pip install <Filename>.whl</code> |