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Build great machine learning apps - No hosted machine learning service Hope it helps! A: Try running this: import pdb # Anaconda installs Anaconda packages in [appname]\miniconda3\lib\site-packages # On a Jupyter kernel, this is [appname]\jupyter\kernels\{kernel_name}\python\ # On the command line, this is [/path/to/anaconda/envs/[appname]/lib/python3.5]\site-packages # Where [appname] is the name of your app and [/path/to/anaconda/envs/[appname]/lib/python3.5] is # the Python directory inside of your Anaconda virtual environment. Check each of these paths to see if they are equal. If they are, you have found your Python installation, and can copy over your Anaconda # packages to that location (e.g. [appname]\jupyter\kernels\{kernel_name}\python\). If they aren't # equal, you can determine the Python directory in your Anaconda virtual environment by running this on the # command line: conda env export | grep -E "[A-Z]+\+[A-Z]+\+[\=>=<=<=>]" # Assuming that your virtual environment is called 'my_env', you'll get something like this: # > conda env export | grep -E "[A-Z]+\+[A-Z]+\+[\=>=<=<=>]" # > my_env\home\miniconda3\envs\my_env\lib\python3.5 # # Alternatively, you can run the same conda env export command above to check for the location of the Python # directory inside your virtual environment. # # Once you've identified the location of your Python installation, you can create a Python package in that # location with: # 82157476af

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