How to install Numpy and Pandas?

If you have [Anaconda](https://www.anaconda.com/) installed, NumPy and pandas may have been auto-installed as well! If they haven’t been, or if you want to update to the latest versions, you can open a terminal window and run the following commands:

* conda install numpy
* conda install pandas

If you don’t have Anaconda installed, you can alternatively install the libraries using pip by running the following commands from your terminal:

* pip install numpy
* pip install pandas

Once you’ve installed these libraries, you’re ready to open any Python coding environment (we recommend [Jupyter Notebook](https://jupyter.org/" \t "_blank)). Before you can use these libraries, you’ll need to import them using the following lines of code. We’ll use the abbreviations np and pd, respectively, to simplify our function calls in the future.

* import numpy as np
* import pandas as pd