<https://techwithtim.net/tutorials/machine-learning-python/introduction/>

To create virtual environment:

<https://docs.conda.io/projects/conda/en/latest/user-guide/tasks/manage-environments.html>

2. Activate your virtual environment by typing the following: **activate tensor** (replace tensor with the name of your environment)

On mac: **source activate**  
http://techwithtim.net/wp-content/uploads/2019/01/activate-conda.jpg

3. Install the following packages: **pip install \_\_\_\_\_**    (replace \_\_\_\_\_ with the package names below)  
- tensorflow  
- sklearn  
- pickle  
- numpy  
- keras  
http://techwithtim.net/wp-content/uploads/2019/01/tensorflow-pip.png

http://techwithtim.net/wp-content/uploads/2019/01/sklearn-pip.png

http://techwithtim.net/wp-content/uploads/2019/01/pickle-pip.png

http://techwithtim.net/wp-content/uploads/2019/01/numpy-pip.png

http://techwithtim.net/wp-content/uploads/2019/01/keras-pip.png