1. Install Anaconda:

Download anaconda distribution

Install Anaconda

This will create a 'base' environment

2. Create a new environment:

conda create --name nitw

3. Create a clone of a any other environment:

conda create --name nitw --clone base

4. When you want to use a particular environment, activate that environment:

conda activate nitw

5. Install the ipython kernel for the new environment

ipython kernel install --user --name=nitw

6. Add any other python packages:

conda install -c conda-forge wikipedia

conda install -c conda-forge tweepy

7. Deactivate the environment (will return to base)

conda deactivate