

Before you start anything, you have to create the environment

Create the environment in Mac terminal or Windows Command Prompt

```
conda create --name CAMenv  
conda activate CAMenv
```

```
conda install jupyterlab  
conda install pandas  
conda install plotly  
conda install matplotlib  
conda install -c anaconda nltk  
conda install -c conda-forge conda-tree  
conda install -c conda-forge elementpath  
conda install -c conda-forge pandoc  
conda install -c pytorch pytorch  
conda install sympy  
conda install -c anaconda scikit-learn  
conda install -c conda-forge patsy  
pip install otter-grader
```

Once you have created and activated the CAMenv environment, you can then open up any file and start working