For CNN layout:

* Exercise 25
* <https://www.kaggle.com/code/bryanb/cnn-for-handwritten-letters-classification>

<https://cezannec.github.io/CNN_Text_Classification/>

Current checklist post 12/4

Section 1: Data confirmation / combination

1. Ensure that the data is processing correctly for each data set (ie. Load-Language-Data.zip)
2. Slightly adjust the CNN file to handle these new files
   1. We are either going to try and combine all these language into one model which might promote speed at the expense of accuracy OR
   2. We are going to try to use an ensemble method with bagging to try and and ensure our language classification is very accurate at the expense of speed
3. Test all of our data with a few of our own examples

Section 2:

1. Once, we have determined the best way to combine the data we move on to the next part of the process