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README

How to run?

Part1 - Part4:

`cd source`

`python [file.py] -d [data]`

Where *file.py* is *part1.py, part2.py, part3.py* or *part4.py*

data is EN, AL, SG or CN

> 💡 **Possible issue! → Directory can not be found**
>
> We use Mac to develop thus all the directory are written in Mac-manner, if a 'directory can not be found' error occurs, **please change all the path to your computer's manner**
>
> e.g. for some Window user:
> change `'../%s/train'` to `'./%s/train'`

Part5:

`cd Part5`

> 💡 The model files that we trained are already inside the folder. **DO NOT TRAIN** it again if you just want to test its accuracy! It will take you forever to train.

For train：`python part5.py -d [training_data] -m [output_model_file] -s train`

For test : `python` `part5.py` `-d [test_data] -m [input_model_file] -s test`

Where *training_data* is the directory to *train* file, *test_data* is the directory to *dev.in* file and *output_model_file* and *input_model_file* are the json file inside Part5 folder.

What will happen after that?

- An out file will be written into the dataset folder that you specify

- This out file has the same format as *dev.out* file, use this out file to evaluate