HW2 README (.py version)

- Notifications:
    - GPU required
    - Our training environment: Tesla V100
- Files/
    - net01.py
    - net02.py
    - net03.py
    - prediction.py

- Training:

train 3 models, structure & hyperparameters slightly modified

command:
1. python net01.py
    - you will get *model_01.ckpt* and *prediction_01.csv*
2. python net02.py
    - you will get *model_02.ckpt* and *prediction_02.csv*
3. python net03.py
    - you will get *model_03.ckpt* and *prediction_03.csv*

- Testing:

python prediction.py
(you may modify the path of the checkpoints to be loaded)
for each model, inference and then do postprocess
ensemble 3 models (voting) and get *output.csv*
output.csv acc: 0.7637304230741975 (vs ground truth answer)

- Download trained checkpoints via the link below:

https://drive.google.com/file/d/1rph7f1K9_GWoIQFthQ9PcpisJg-tD7Pg/view?usp=sharing