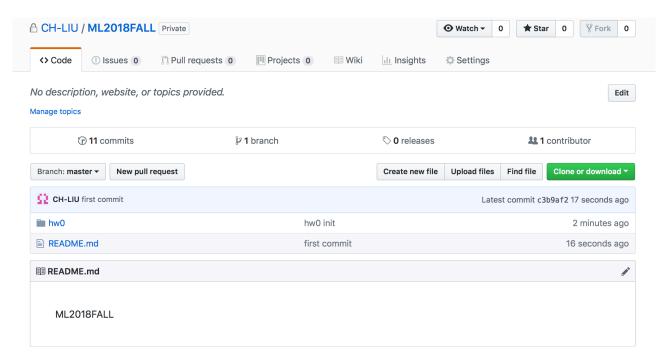
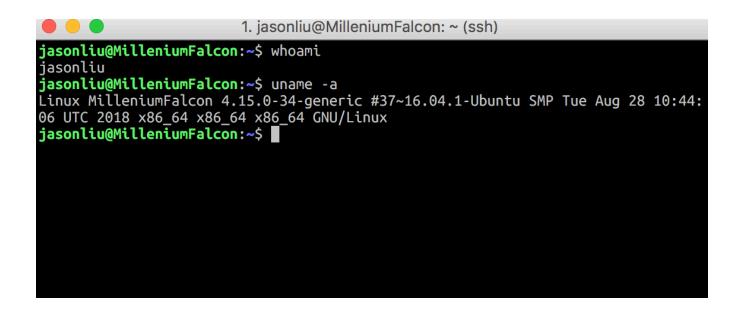
## ML HWO B04504042 電機三 劉家豪

## Github Repo Screenshot



## **OS Screenshot**



## Python Version Check Screenshot

```
🕽 🖨 📵 jasonliu@MilleniumFalcon: ~/Desktop
jasonliu@MilleniumFalcon:~/Desktop$ python3 --version
Python 3.6.5
jasonliu@MilleniumFalcon:~/Desktop$ python3.6 -m pip freeze | grep tensorflow
You are using pip version 8.1.1, however version 18.0 is available.
You should consider upgrading via the 'pip install --upgrade pip' command.
      orflow-gpu==1.10.1
jasonliu@MilleniumFalcon:~/Desktop$ python3.6 -m pip freeze | grep Keras
ou are using pip version 8.1.1, however version 18.0 is available.
Ou should consider upgrading via the 'pip install --upgrade pip' command.
      s==2.1.6
jasonliu@MilleniumFalcon:~/Desktop$ python3.6 -m pip freeze | grep torch
 ou are using pip version 8.1.1, however version 18.0 is available.
Ou should consider upgrading via the 'pip install --upgrade pip' command.
 orch==0.4.1
orchvision==0.2.1
orchvision=
jasonliu@MilleniumFalcon:~/Desktop$ nvcc -V
nvcc: NVIDIA (R) Cuda compiler driver
Copyright (c) 2005-2017 NVIDIA Corporation
Built on Fri_Sep__1_21:08:03_CDT_2017
Cuda compilation tools, release 9.0, V9.0.1
jasonliu@MilleniumFalcon:~/Desktop$
```