

ML hw0

B05602022 王海三 盧庭偉

Github screen shot:

OS version & package version:



The screenshot shows a Jupyter Notebook interface with a terminal window open. The terminal displays the output of several commands: `lcat /etc/lsb-release`, `!python3 --version`, and a series of `!pip3 freeze | grep` commands for `numpy`, `scipy`, `pandas`, `Keras`, and `tensorflow`. Below the terminal, a code cell contains a list of environment variables and package versions.

```
lcat /etc/lsb-release
!python3 --version
!pip3 freeze | grep numpy
!pip3 freeze | grep scipy
!pip3 freeze | grep pandas
!pip3 freeze | grep Keras
!pip3 freeze | grep tensorflow
```

```
DISTRIB_ID=Ubuntu
DISTRIB_RELEASE=17.10
DISTRIB_CODENAME=artful
DISTRIB_DESCRIPTION="Ubuntu 17.10"
Python 3.6.3
msgpack-numpy==0.4.3.1
numpy==1.14.5
scipy==1.1.0
pandas==0.23.4
pandas-gbq==0.4.1
Keras==2.1.6
tensorflow==1.10.1
tensorflow-hub==0.1.1
```