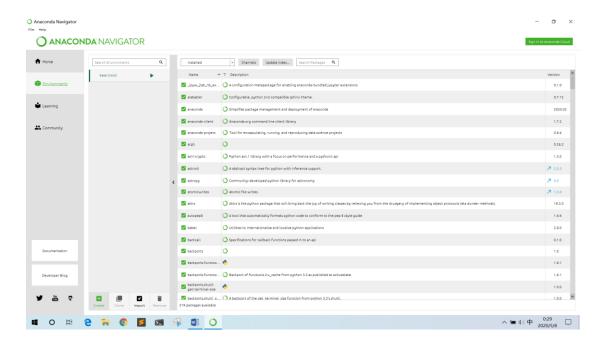
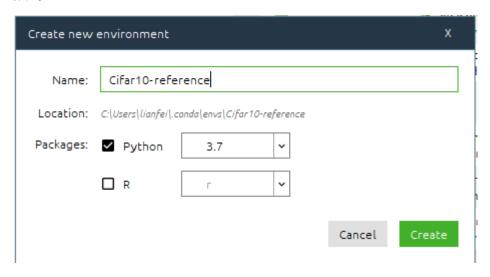
1, 下载 Anaconda https://repo.anaconda.com/archive/Anaconda3-2020.02-

Windows-x86 64.exe

- 2, 安装时一直选择默认即可
- 3, 点击 Environments



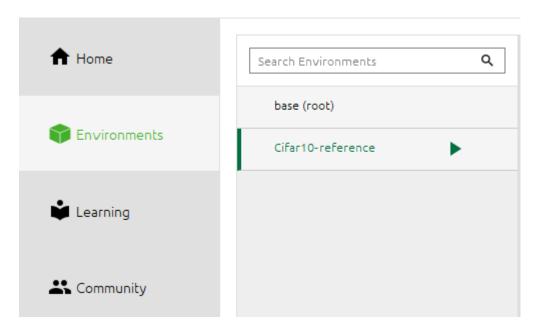
4, 点击 Create



5, 更换 pip 软件源

```
# Windows环境, 在C:\user\username\pip\pip.ini (自行创建) 中加入:
[global]
index-url=https://pypi.tuna.tsinghua.edu.cn/simple
[install]
trusted-host=pypi.tuna.tsinghua.edu.cn
disable-pip-version-check = true
timeout = 6000
```

6, 启动 Python 环境并配置,点击三角形箭头,选择 terminal



7, 在 terminal 输入

pip install torch===1.5.0 torchvision===0.6.0 -f https://download.pytorch.org/whl/tor

ch stable.html

下载可能有些慢哦,因为要从国外很远很远的网站下载文件,试试代理吧,如果你有的话。

8, 下载参考代码,开始深度学习初体验。

https://github.com/colacai98/cifar10-reference/tree/master, 点击 Clone or download, 之后解压

9, 在 terminal 中做类似如下操作,然后过一会风扇应该会很响。

```
C:\Windows\system32\cmd.exe
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  ×
(CifarlO-reference) C:\Users\lianfei\Documents>cd cifarlO-reference-master

(CifarlO-reference) C:\Users\lianfei\Documents\cifarlO-reference-master>python main_reference.py
Files already downloaded and verified
Files already downloaded and verified
[1, 2000] loss: 2.221
[1, 4000] loss: 1.861
[1, 6000] loss: 1.694
[1, 8000] loss: 1.592
[1, 10000] loss: 1.516
[1, 12000] loss: 1.465
[2, 2000] loss: 1.368
[2, 6000] loss: 1.368
[2, 6000] loss: 1.368
[2, 8000] loss: 1.328
[2, 12000] loss: 1.328
[2, 12000] loss: 1.328
[2, 12000] loss: 1.302
Finished Training
Predicted: cat ship car ship
Accuracy of the network on the 10000 test images: 55 %
Accuracy of plane: 52 %
Accuracy of car: 68 %
Accuracy of car: 68 %
Accuracy of deer: 35 %
Accuracy of dog: 45 %
Accuracy of forg: 65 %
Accuracy of forg: 65 %
Accuracy of ship: 82 %

END
      (Cifar10-reference) C:\Users\lianfei\Documents>cd cifar10-reference-master
```

10, END