

1. 安装anaconda, pycharm;

2. pip install tensorflow

查看tensorflow版本:

```
>>import tensorflow as tf
```

```
>>tf.__version__
```

3. pip install opencv-python

4. 安装dlib;

j将 dlib-19.7.0-cp36-cp36m-win_amd64.whl拷贝到C:\ProgramData\Anaconda3,

拷贝后, pip install dlib-19.7.0-cp36-cp36m-win_amd64.whl;

(下载地址: <https://pypi.org/project/dlib/#history>

dlib-19.7.0-cp36-cp36m-win_amd6

4. whl

2. 1MB

8. 安装mysql, 连接db="face_info",

charset='utf8'

pip install pymysql

9. pip install flask