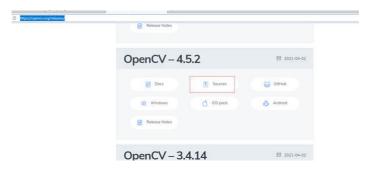
1、编译前面要下载cmake安装,

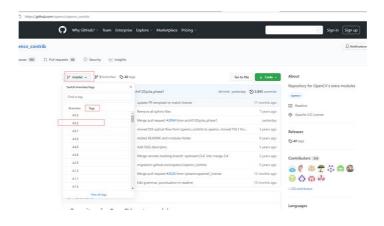
https://github.com/Kitware/CMake/releases/download/v3.24.1/cmake-3.24.1-windows-x86_64.ms

- 2、qt5.14.2下载安装安装
- 3、Opencv官网下载opencv4.5.2源码, 和opencv_contrib-4.5.2源码

Releases - OpenCV



https://github.com/opencv/opencv contrib.git



下载后解压



打开qt



在qtcreator中打开opencv4.5.2目录下CMakeList.txt



进入配置可能会有错误,后面要修改



显示下面表示配置完成



但是不要急着编译要修改安装路径,和第三方模块选择,点击项目继续配置



添加face模块

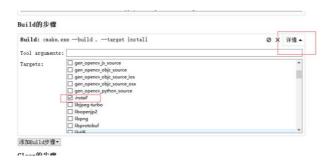




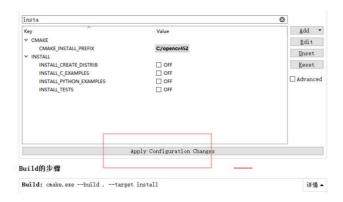
选择安装路径



选择安装



点击配置后编译





选择release版本



4、人脸识别算法库seetface6下载

<u>GitHub - SeetaFace6Open/index</u>