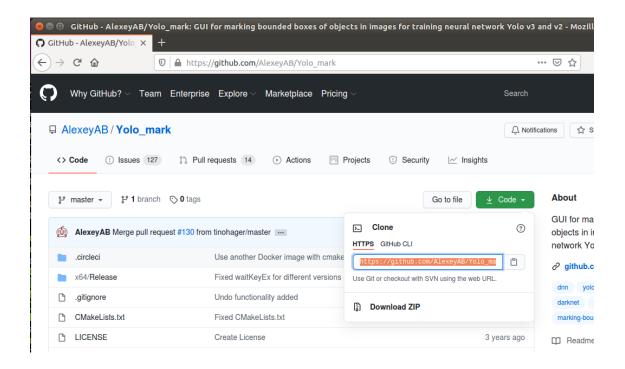
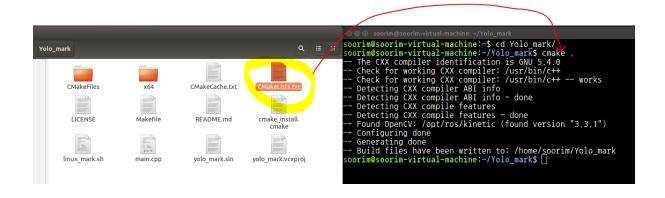
#### - YOLO 학습

### https://github.com/AlexeyAB/Yolo\_mark



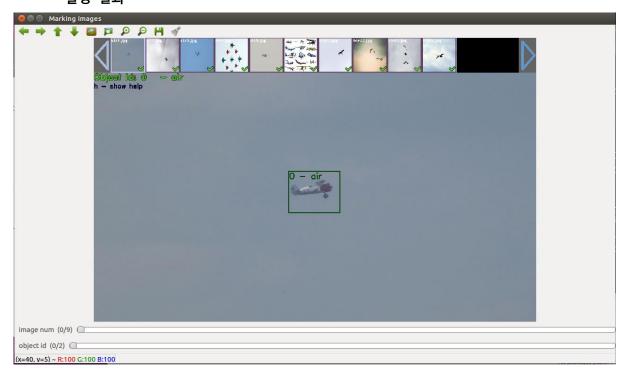
```
soorim@soorim-virtual-machine:~$ git clone https://github.com/AlexeyAB/Yolo_mark .git
'Yolo_mark'에 복제합니다...
remote: Enumerating objects: 226, done.
remote: Total 226 (delta 0), reused 0 (delta 0), pack-reused 226
오브젝트를 받는 중: 100% (226/226), 4.22 MiB ¦ 1.72 MiB/s, 완료.
델타를 알아내는 중: 100% (107/107), 완료.
연결을 확인하는 중입니다... 완료.
```



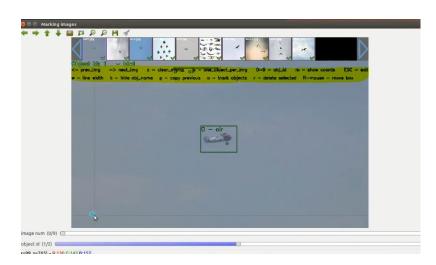
Yolo make 폴더에 CMake파일이 있으면 cmake . 실행

```
soorim@soorim-virtual-machine:~/Yolo_mark$ make
Scanning dependencies of target yolo_mark
[ 50%] Building CXX object CMakeFiles/yolo_mark.dir/main.cpp.o
[100%] Linking CXX executable yolo_mark
[100%] Built target yolo_mark
soorim@soorim-virtual-machine:~/Yolo_mark$ chmod +x ./linux_mark.sh
soorim@soorim-virtual-machine:~/Yolo_mark$ ./linux_mark.sh
```

## - 실행 결과

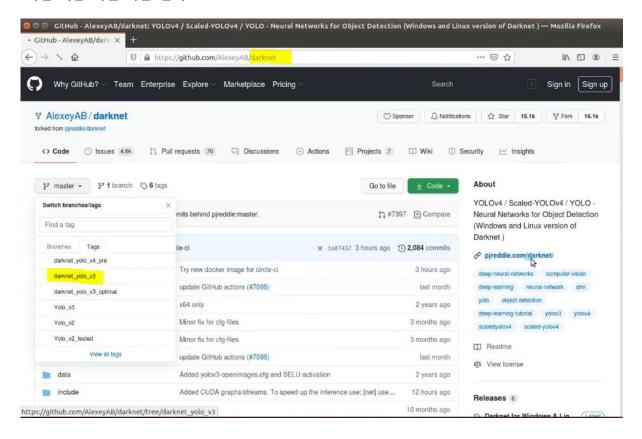


# H를 누르면 아래와 같이 됨



### - 학습 모델 고르기

# 사전 학습 파일 다운 받기







### 다운 받은 파일 darknet폴더로 옮기기

