

# OpenCV Tutorial

다운로드 받아요!

- <https://github.com/opencv/opencv/releases>

Latest release

4.0.0

75ed282

# OpenCV 4.0.0

alalek released this 3 days ago · 6 commits to master since this release

Assets

5

opencv-4.0.0-docs.zip

78.7 MB

opencv-4.0.0-ios-framework.zip

139 MB

opencv-4.0.0-vc14\_vc15.exe

189 MB

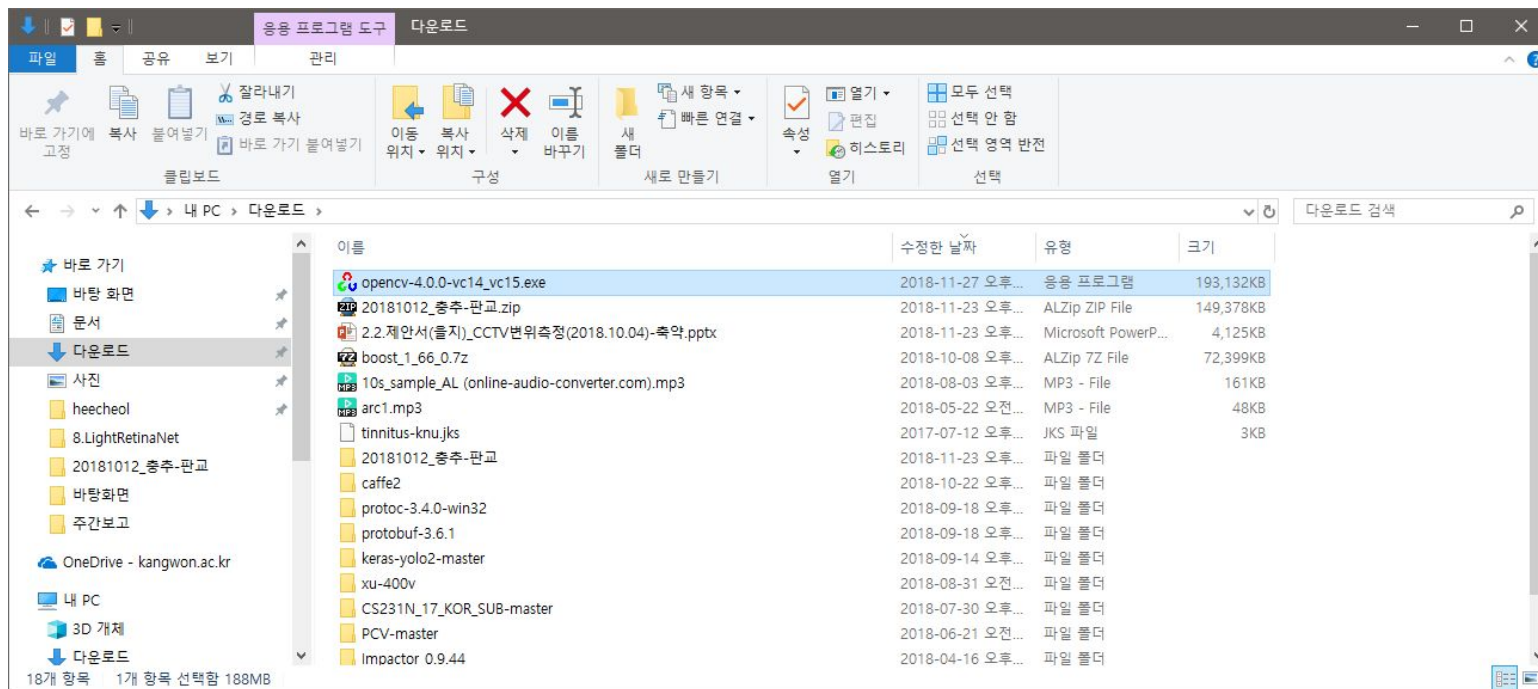
Source code (zip)

Source code (tar.gz)

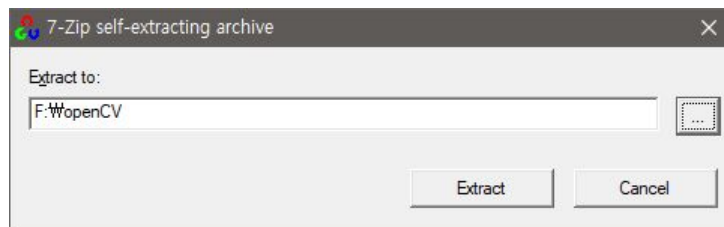
We are glad to announce OpenCV 4.0 release.

Change log is [here](#).

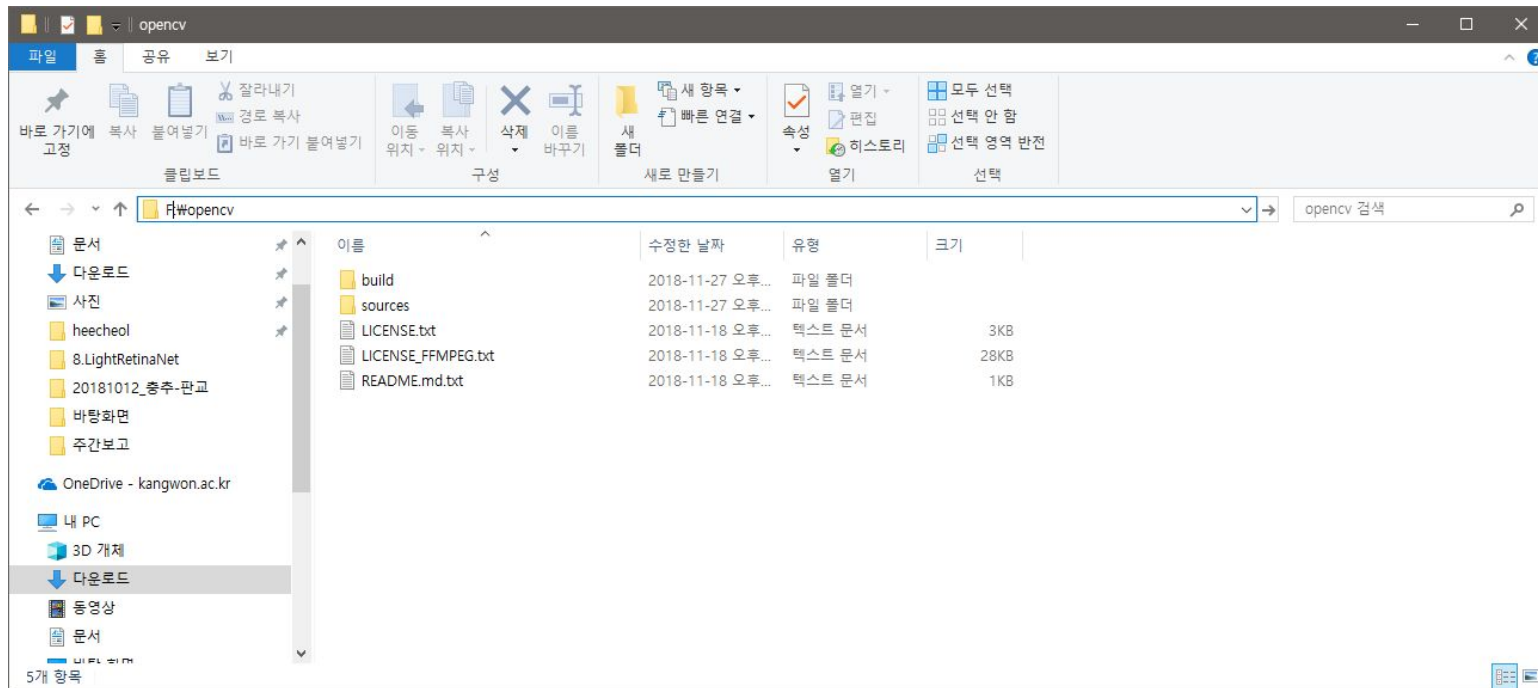
실행해요!



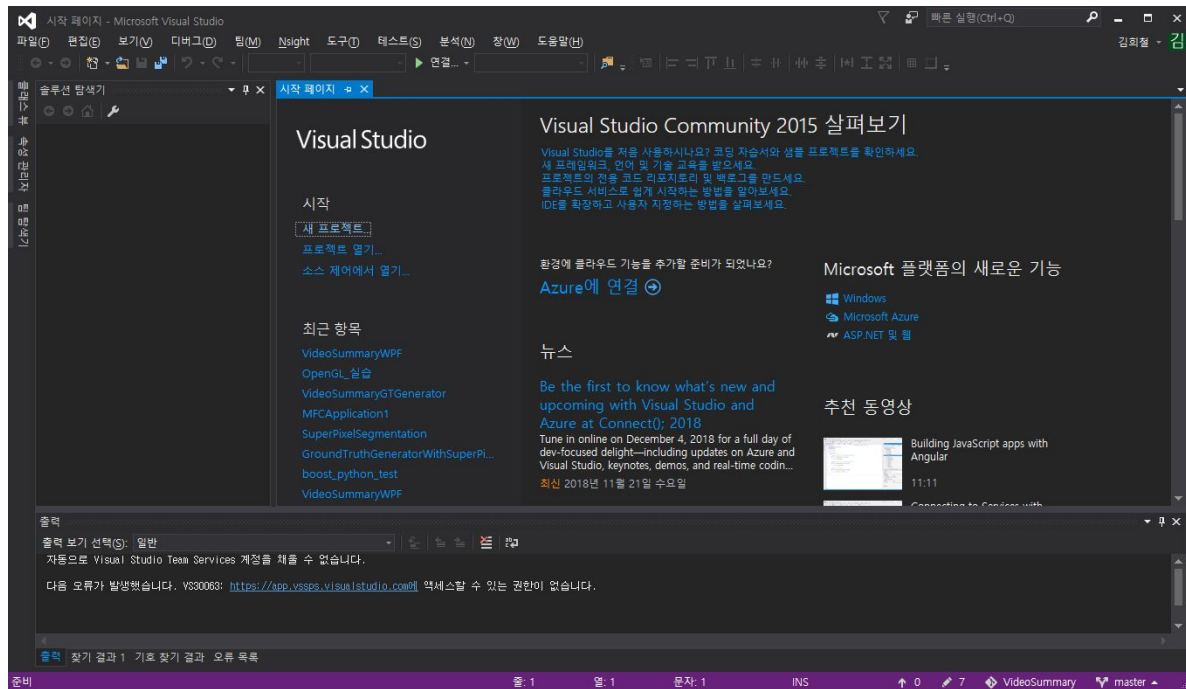
원하는 곳에 압축 풀어요!



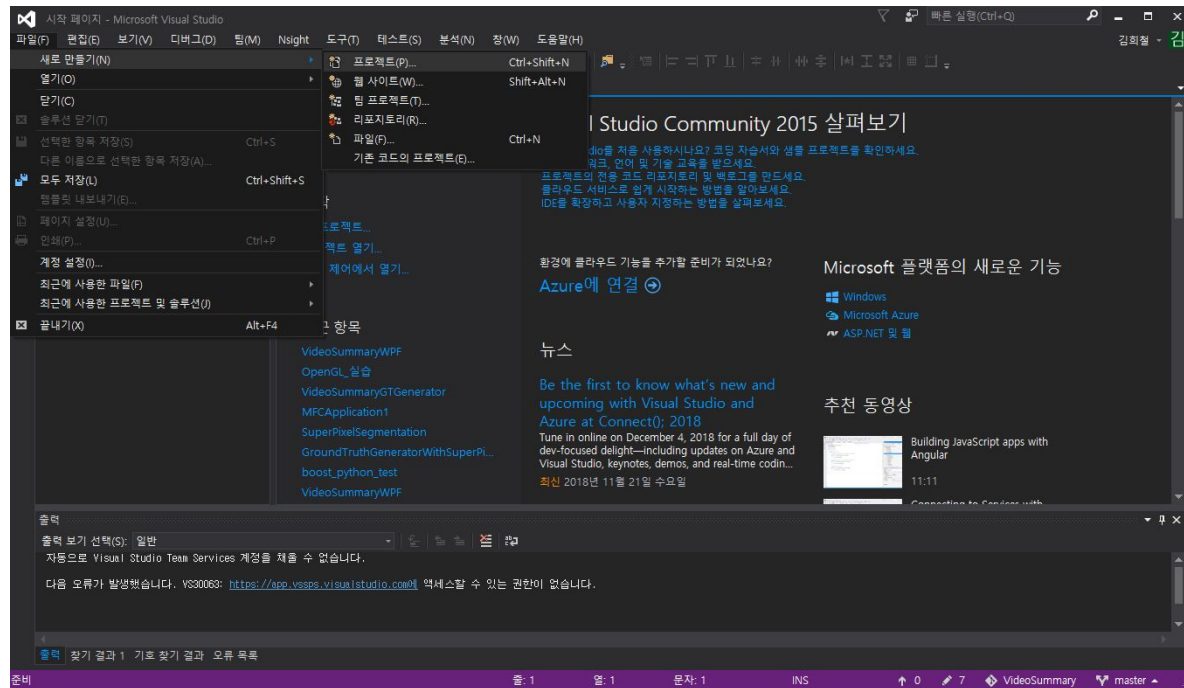
이렇게요..



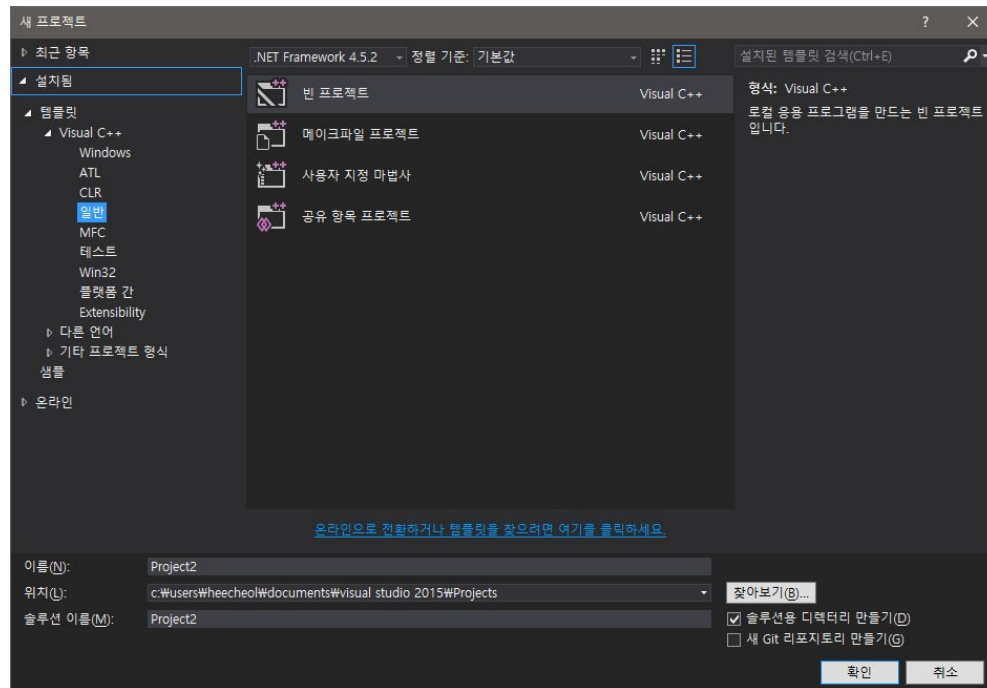
# Visual Studio를 켜요



# 프로젝트를 만들어요

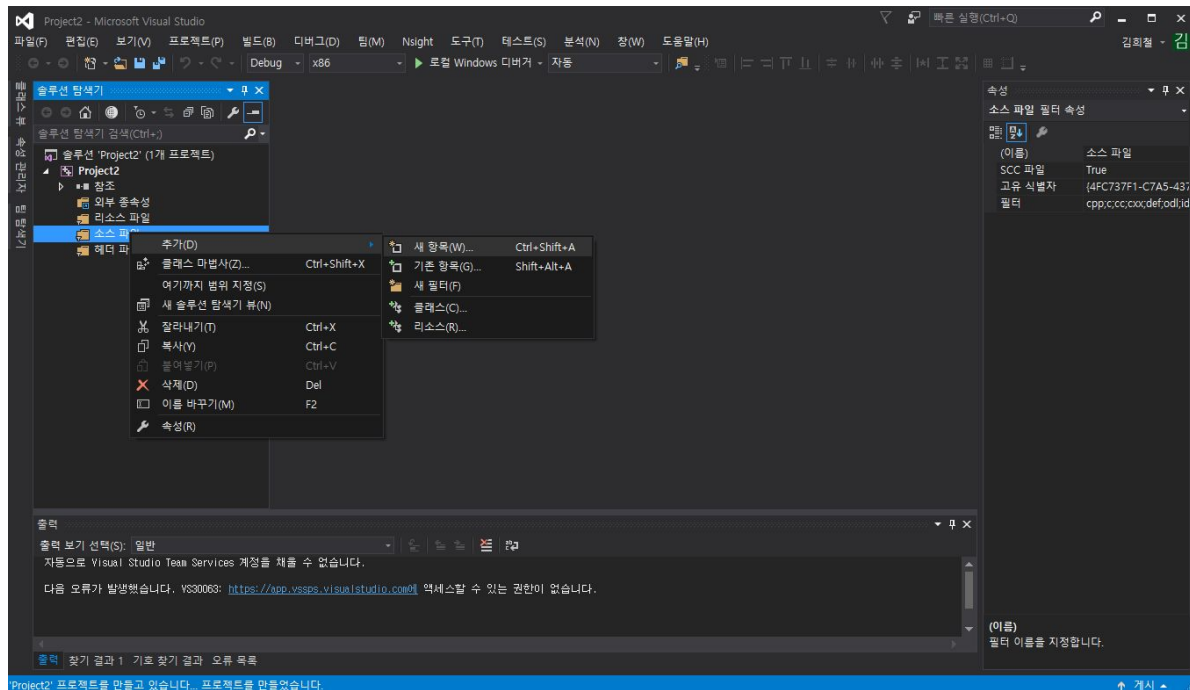


## 프로젝트를 만들어요2

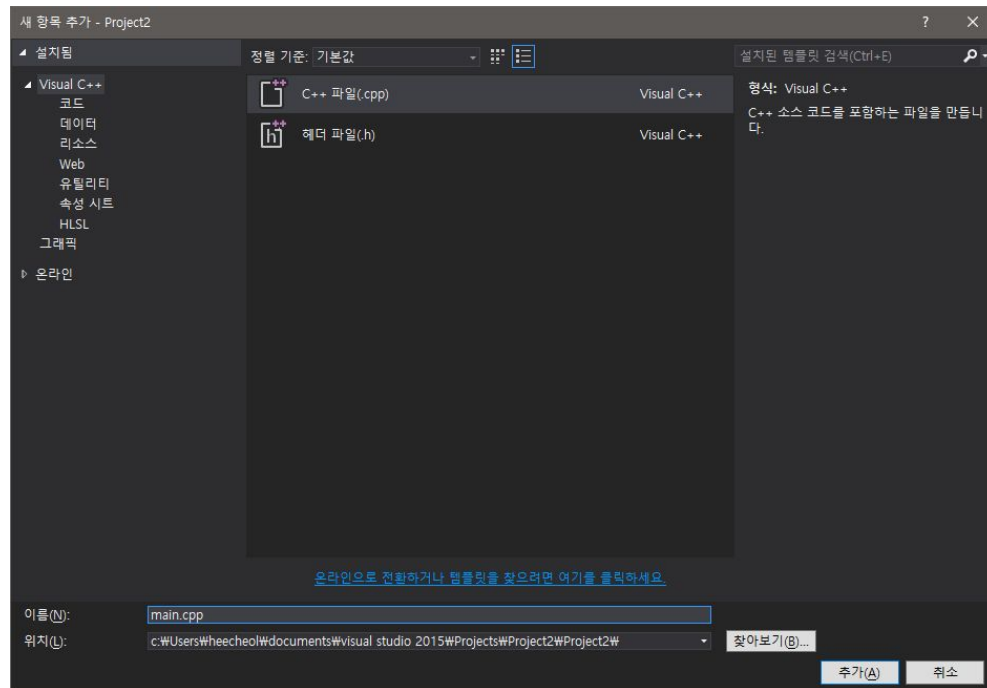




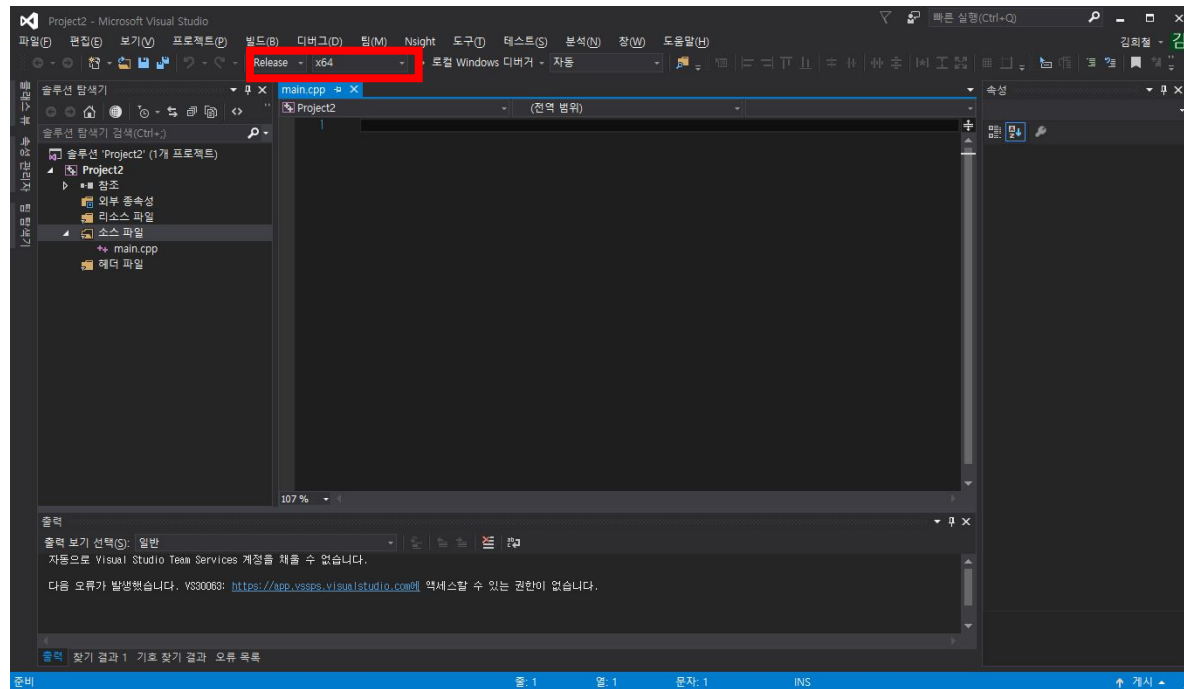
# 소스파일을 만들어요



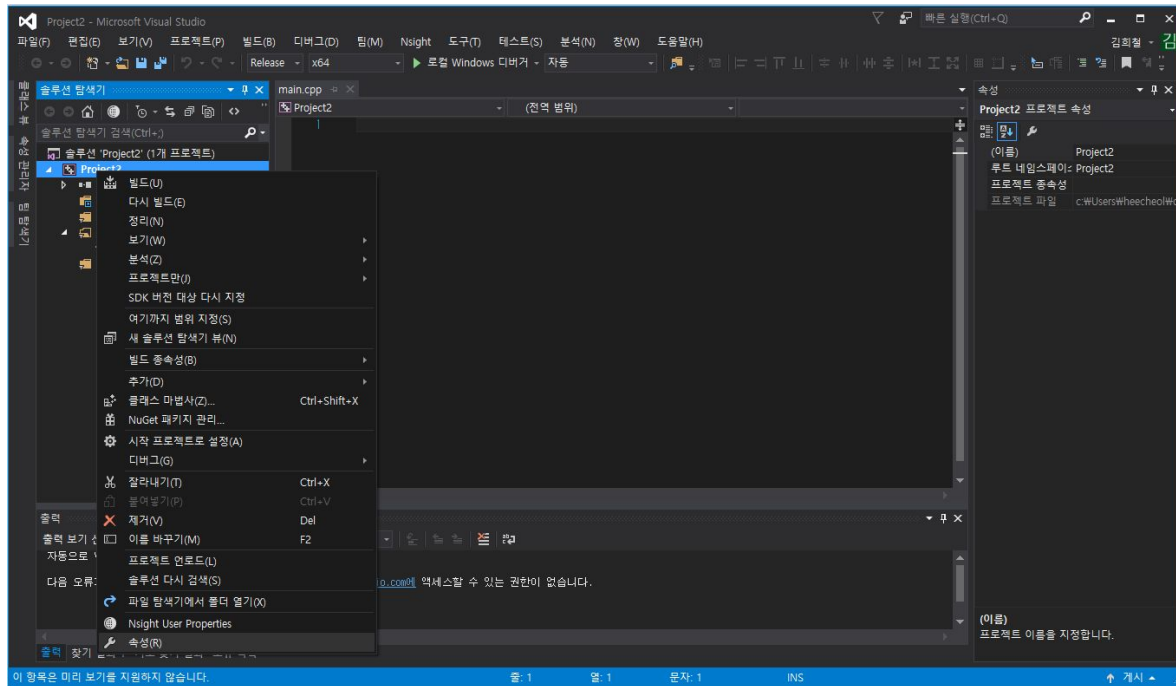
## 소스파일을 만들어요2



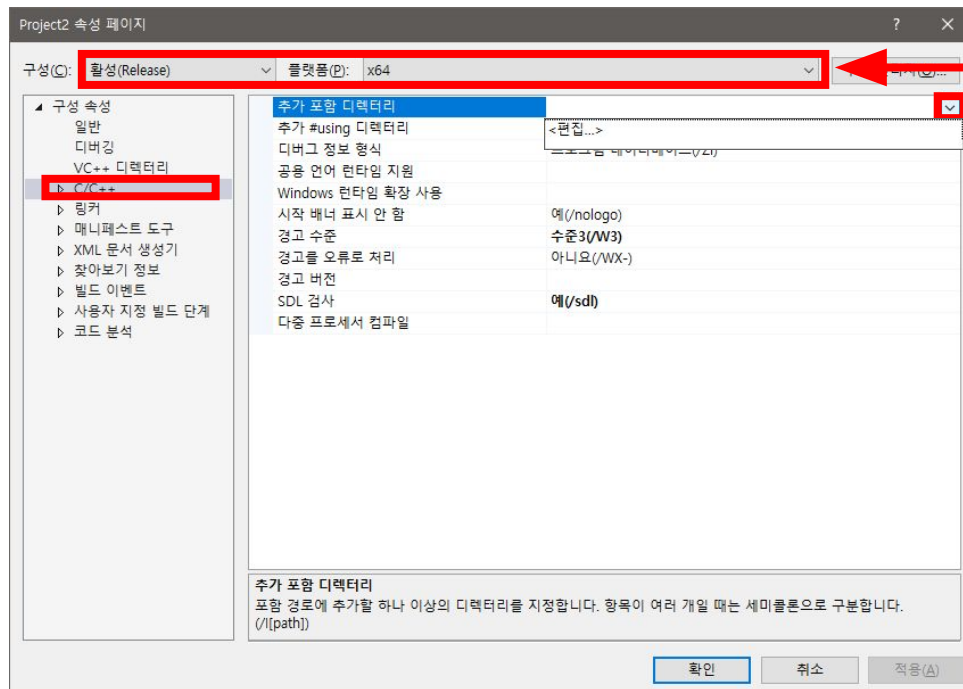
솔루션 플랫폼을 x64로 변경해요!



OpenCV를 설정할거예요!

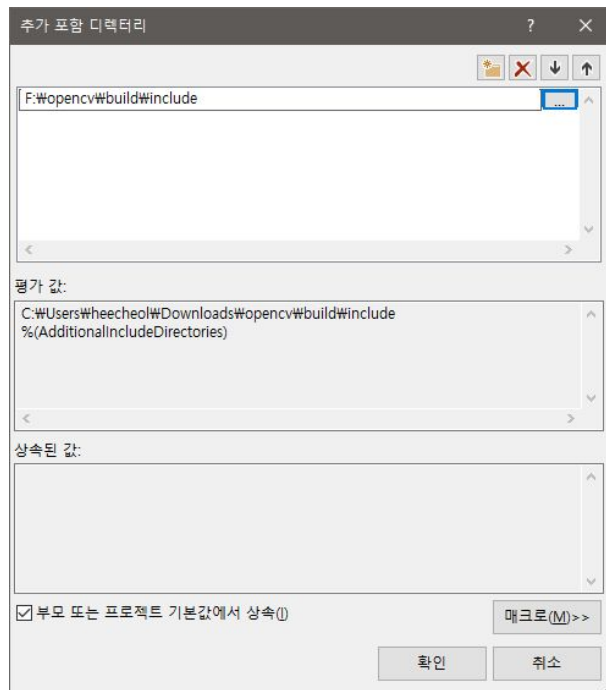


추가 포함 디렉터리에 opencv를 추가해요

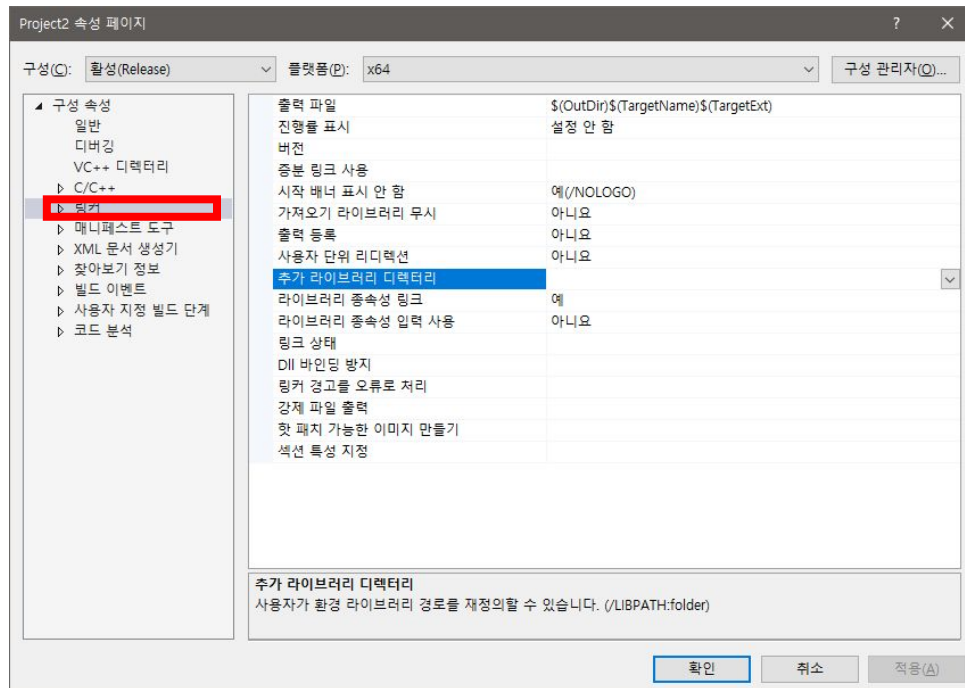


이거 잘  
확인!

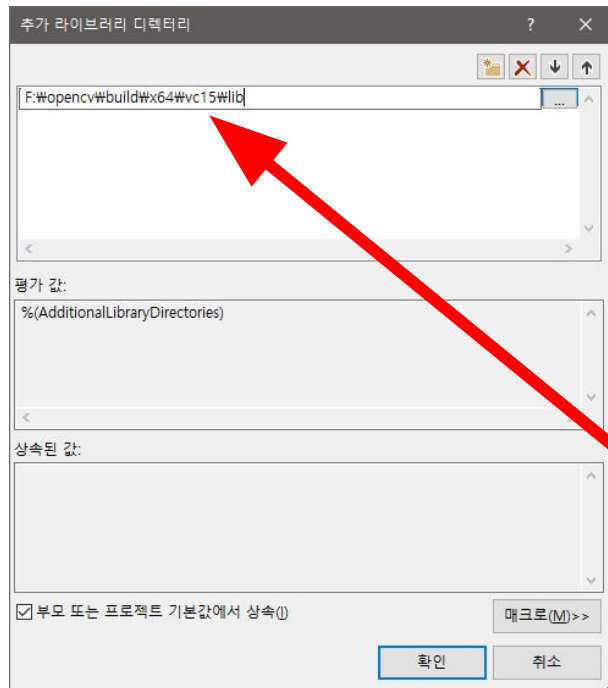
## 추가 포함 디렉터리에 opencv를 추가해요2



추가라이브러리 디렉터리에도 추가해줘요



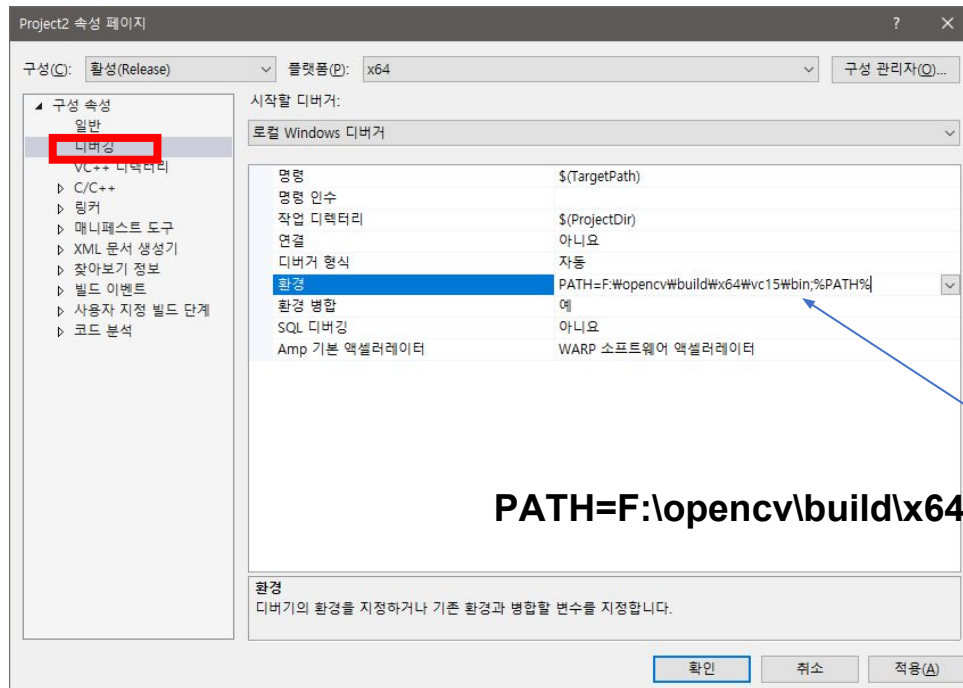
추가라이브러리 디렉터리에도 추가해줘요2



vc15->visual studio 2017  
vc14->visual studio 2015



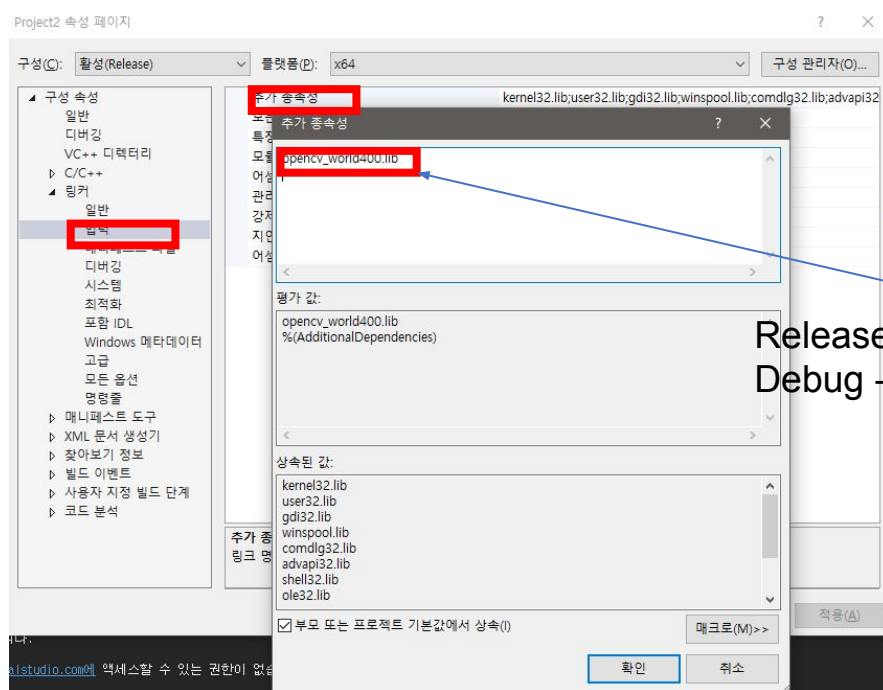
Dll위치도 추가해줘요



PATH=F:\opencv\build\x64\vc15\bin;%PATH%

vc15->visual studio 2017  
vc14->visual studio 2015

Opencv\_world400.lib 추가해요..



Lena 이미지를 띄워봐요

