



Posted by [Davis King](#) at 8:29 AM

12 comments :

 **LUI said...**


Excellent news. Thanks for sharing this

[June 27, 2016 at 6:04 AM](#)

 **Vladimir Yumatov said...**


Are you sure that VS2015 doesn't support C++11? At least, your DNN examples work just fine for me. But I had to remove C++11 support check from use_cpp_11.cmake file because it will always fail with MSVC anyway.

[July 22, 2016 at 7:24 AM](#)

 **Davis King said...**


Some of them work. Did you try to compile all the example programs?

[July 22, 2016 at 8:12 AM](#)

 **Vladimir Yumatov said...**

Apparently, ImageNet examples can't be built. Building process goes on forever. Well, that's a shame. Anyway, thanks for the reply.

[July 25, 2016 at 5:50 AM](#)


 **mohanraj said...**

Am trying to compile Dlib 19.0 using cmake. The following errors are occurred. Am using Visual Studio 2012 to compile the dlib.

error C1083: Cannot open include file: 'initializer_list': No such file or directory hel


kindly help me to solve the errors.

[July 26, 2016 at 6:29 AM](#)

 **Davis King said...**


What compiler are you using?

[July 26, 2016 at 6:38 AM](#)

 **Unknown said...**


I think problem is Cudnn library is not compatible with higher than msvc 2013.

[July 28, 2016 at 1:32 PM](#)

 **Davis King said...**

Yeah that's a problem. But visual studio also doesn't support C++11 so the CPU mode of dlib doesn't work either, regardless of any cuDNN considerations.


[July 28, 2016 at 7:06 PM](#)

 **Andreo said...**

Davis, thank you for your great library! Did you ever thought about training your face landmark network on MUCT database? <https://github.com/StephenMilborrow/muct>


It has 76 facial points on each photo and your network could be more precise with such training set.

[December 13, 2016 at 5:00 AM](#)

 **Davis King said...**


I'm sure you could train it on that dataset and get a working model. I'm not going to do it though as I have other more pressing things to do :)

[December 13, 2016 at 6:50 AM](#)

 **Andreo said...**

Thank you for reply)

[December 15, 2016 at 12:04 AM](#)

 **oğuz çetinel said...**

Hello Mr. King

I want to ask few questions about dlib shape predictor training. Is this the right platform ?

Thank you in advance.

Oguz Cetinol

[February 1, 2017 at 8:56 AM](#)

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