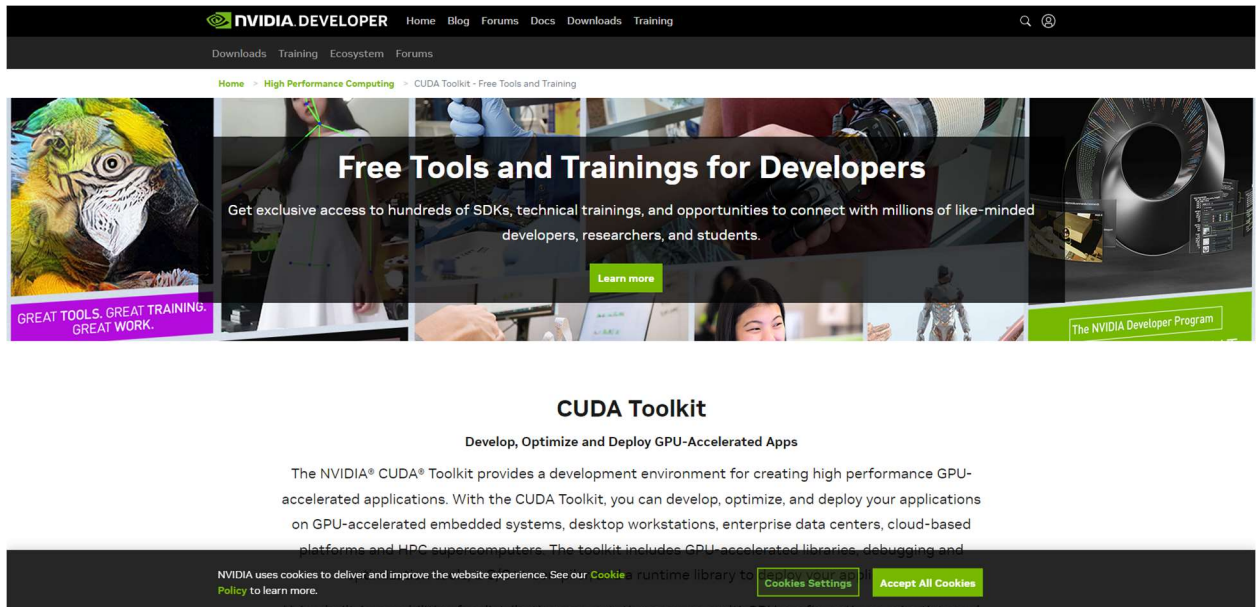
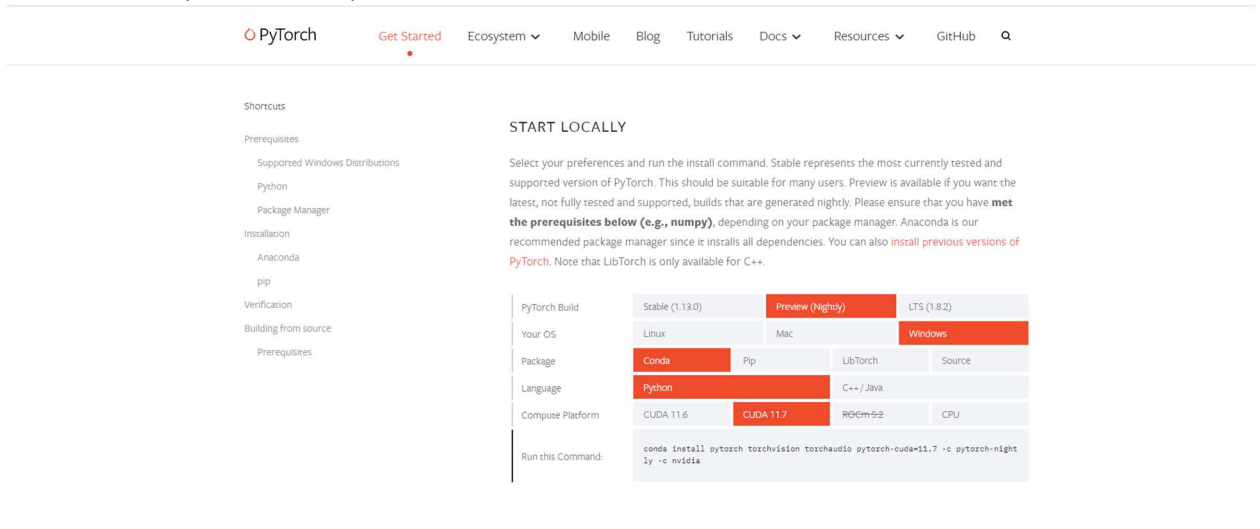


1. I install the cuda and cudnn



2. install the pytorch in anaconda, stable version can not find the gpu. I tried different cuda versions. Finally I found that preview version works well.



Installing on Windows

3. install pycocotools API, using the github version. PIP version is not working.
4. Install detectron2, got a lot of error.
5. Add cl to sys path, still error
6. Add vs15,17,19 extension in vs2022, still error
7. Install ninja
8. Install fvcare
9. Install MinGW-w64 GCC-8.1.0

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Menu

TDM-GCC MinGW

Compiler

GCC for 32-bit and 64-bit

Windows with a real installer ...

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mingw-w64-release	2022-04-04	63,382
mingw-w64-testing	2013-09-20	4
mingw-w64-snapshot	2011-09-26	7
Toolchain patches	2010-09-02	6
Totals: 4 Items		63,399

MinGW-W64 Online Installer

- MinGW-W64-install.exe

MinGW-W64 GCC-8.1.0

- x86_64-posix-sjlj
- x86_64-posix-seh
- x86_64-win32-sjlj
- x86_64-win32-seh
- i686-posix-sjlj
- i686-posix-dwarf
- i686-win32-sjlj
- i686-win32-dwarf

MinGW-W64 GCC-7.3.0

- x86_64-posix-sjlj
- x86_64-posix-seh
- x86_64-win32-sjlj
- x86_64-win32-seh
- i686-posix-sjlj
- i686-posix-dwarf
- i686-win32-sjlj
- i686-win32-dwarf

10. Reinstall vs2022, still error
11. Uninstall vs2022, install 2019,
12. Install detectron2
13. Create try.py, using this to get webcam, run detection and output by using matplotlib in real time.

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