***************Draft **************
Nanovg Rpi4
08/08/20
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Forked https://github.com/memononen/nanovg

https://www.raspberrypi.org/forums/viewtopic.php?t=247586

```
#CMakeLists.txt : located in nanovg root directory
cmake_minimum_required(VERSION 3.13 FATAL_ERROR)

project("nanovg")

# add include paths
include_directories(${PROJECT_SOURCE_DIR})

# set nanovg sources
set (NANOVG_SOURCE
     src/nanovg.c)

add_library (nanovg STATIC
             ${NANOVG_SOURCE})

target_include_directories(nanovg PUBLIC
                           ${CMAKE_CURRENT_SOURCE_DIR}/src)
```

cd nanovg

mkdir build

cd build

cmake ../

make

libnanovg.a

git clone https://github.com/glfw/glfw

mkdir build

cd build

cmake ../

make

sudo make install

https://github.com/memononen/nanovg/issues/429

devel@mypi3-20:~/nanovg/example $ gcc -I../src/ ../src/nanovg.c example_gl2.c demo.c perf.c -lglfw3 -pthread -lGL -lGLU -lX11 -lXxf86vm -lXrandr -lpthread -lXi -ldl -lm
a.out was created