

/media/user/raid1/home
/user/Documents/PlatformIO
/Projects/nanoRiegoPIO/src/Gui.h

```
graph BT; A["/media/user/raid1/home<br/>/user/Documents/PlatformIO<br/>/Projects/nanoRiegoPIO/src<br/>/Gui.cpp"] --> C["/media/user/raid1/home<br/>/user/Documents/PlatformIO<br/>/Projects/nanoRiegoPIO/src/Gui.h"]; B["/media/user/raid1/home<br/>/user/Documents/PlatformIO<br/>/Projects/nanoRiegoPIO/src<br/>/nanoRiego.cpp"] --> C;
```

The diagram illustrates a dependency structure where two source files, `Gui.cpp` and `nanoRiego.cpp`, both include the header file `Gui.h`. The header file is located at the top in a grey box, while the source files are at the bottom in white boxes. Blue arrows point from each source file box to the header file box.

/media/user/raid1/home
/user/Documents/PlatformIO
/Projects/nanoRiegoPIO/src
/Gui.cpp

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/user/Documents/PlatformIO
/Projects/nanoRiegoPIO/src
/nanoRiego.cpp