

icub-tutorials/src
/imageProcessing/lookAtLocation.cpp



```
graph TD; A["icub-tutorials/src  
/imageProcessing/lookAtLocation.cpp"] --> B[cstdio]; A --> C[vector]; A --> D["yarp/os/all.h"]; A --> E["yarp/sig/all.h"]; A --> F["yarp/dev/all.h"];
```

The diagram illustrates the dependencies of the file `icub-tutorials/src/imageProcessing/lookAtLocation.cpp`. It is represented as a central grey box at the top. Five blue arrows point downwards from this box to five separate white boxes below it. These boxes represent the files or libraries that the main file depends on: `cstdio`, `vector`, `yarp/os/all.h`, `yarp/sig/all.h`, and `yarp/dev/all.h`.

cstdio

vector

yarp/os/all.h

yarp/sig/all.h

yarp/dev/all.h