

/Users/kiran/Documents
/Projects/ICLR/Avionics
/Ricardo_OS/Ricardo_OS/src
/Pyros/pyroHandler.h

```
graph TD; A["/Users/kiran/Documents<br>/Projects/ICLR/Avionics<br>/Ricardo_OS/Ricardo_OS/src<br>/Pyros/pyroHandler.h"] --> B["pyro.h"]; B --> C["Arduino.h"];
```

The diagram illustrates a dependency or relationship between three components. At the top, a gray rectangular box contains a file path: `/Users/kiran/Documents/Projects/ICLR/Avionics/Ricardo_OS/Ricardo_OS/src/Pyros/pyroHandler.h`. A blue arrow points downwards from this box to a white rectangular box in the middle containing the text `pyro.h`. Another blue arrow points downwards from the `pyro.h` box to a white rectangular box at the bottom containing the text `Arduino.h`.

pyro.h

Arduino.h