

C:/Users/juanh/OneDrive
/Escritorio/Facultad/Beca
/Proyecto/LAL_Control/include
/Observer.h

```
graph TD; A["C:/Users/juanh/OneDrive  
/Escritorio/Facultad/Beca  
/Proyecto/LAL_Control/include  
/Observer.h"] --> B["Subject_interface.h"]; A --> C["Observer_interface.h"];
```

The diagram illustrates a file path structure. A top box contains the path 'C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL_Control/include /Observer.h'. Two blue arrows originate from the bottom of this box and point to two separate boxes below. The left box is labeled 'Subject_interface.h' and the right box is labeled 'Observer_interface.h'.

Subject_interface.h

Observer_interface.h