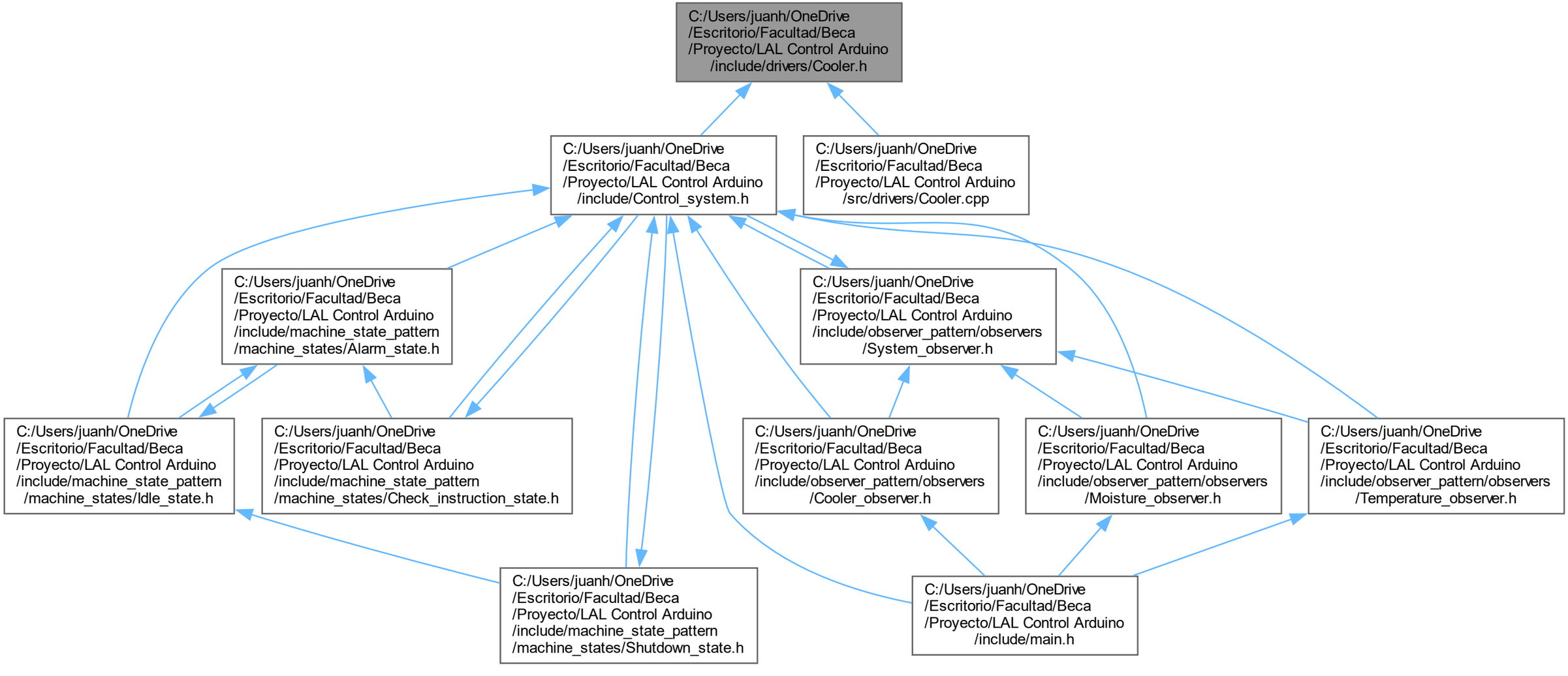
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/drivers/Cooler.h
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/Control_system.h
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /src/drivers/Cooler.cpp
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/machine_state_pattern /machine_states/Alarm_state.h
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/observer_pattern/observers /System_observer.h
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/machine_state_pattern /machine_states/Idle_state.h
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/machine_state_pattern /machine_states/Check_instruction_state.h
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/observer_pattern/observers /Cooler_observer.h
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/observer_pattern/observers /Moisture_observer.h
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/observer_pattern/observers /Temperature_observer.h
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/machine_state_pattern /machine_states/Shutdown_state.h
C:/Users/juanh/OneDrive /Escritorio/Facultad/Beca /Proyecto/LAL Control Arduino /include/main.h