OBJECTIVE:

* To Improve the quality of life and convenience in the home, as well as residents safety and security

Name, Quantity, Component :

* "U1",1," Arduino Uno R3"
* "PIR2",1,"2.7884953540452244 , -222.37347633494755 , -231.4860438245994 PIR Sensor"
* "PIEZO1",1," Piezo"
* "U2",1," Temperature Sensor [TMP36]"
* "R1",1," Photoresistor"
* "D1",1,"Red LED"
* "K1",1," Relay SPDT"
* "R2",1,"10 kΩ Resistor"
* "R3, R4",2,"1 kΩ Resistor"
* "GAS1",1," Gas Sensor"