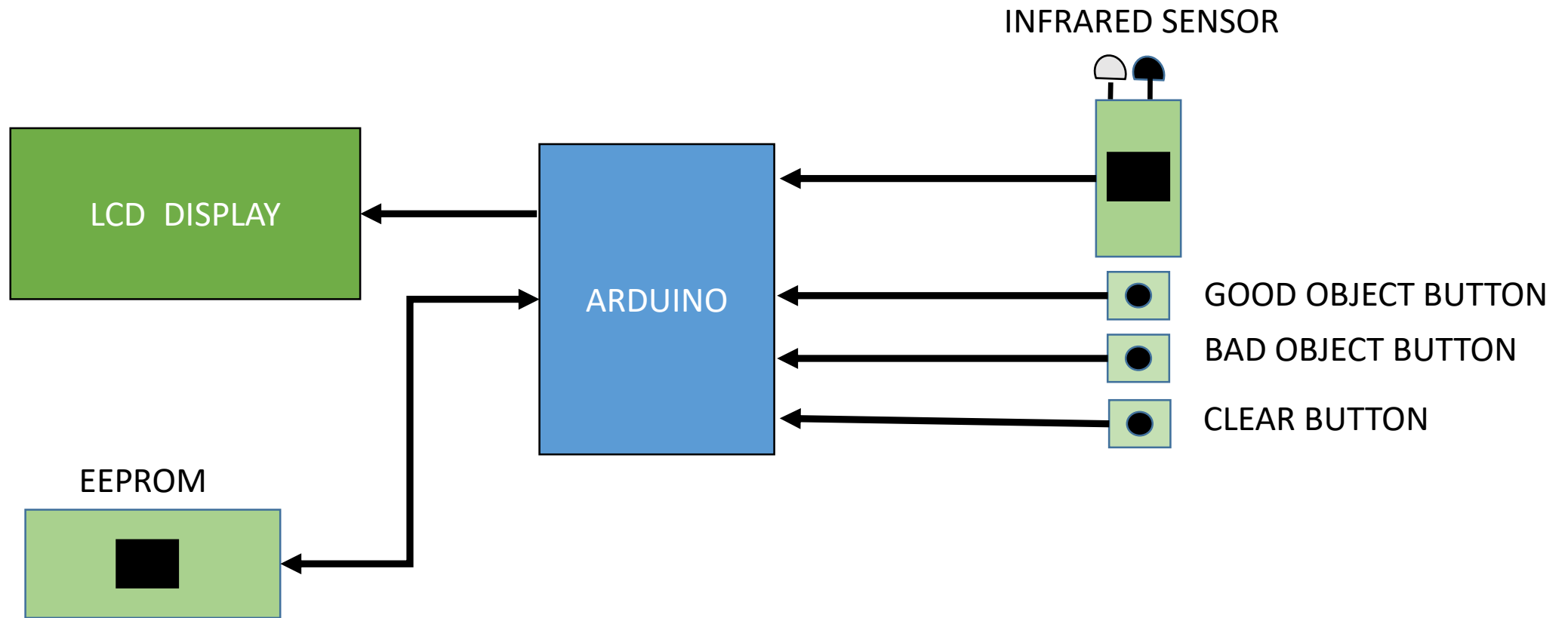


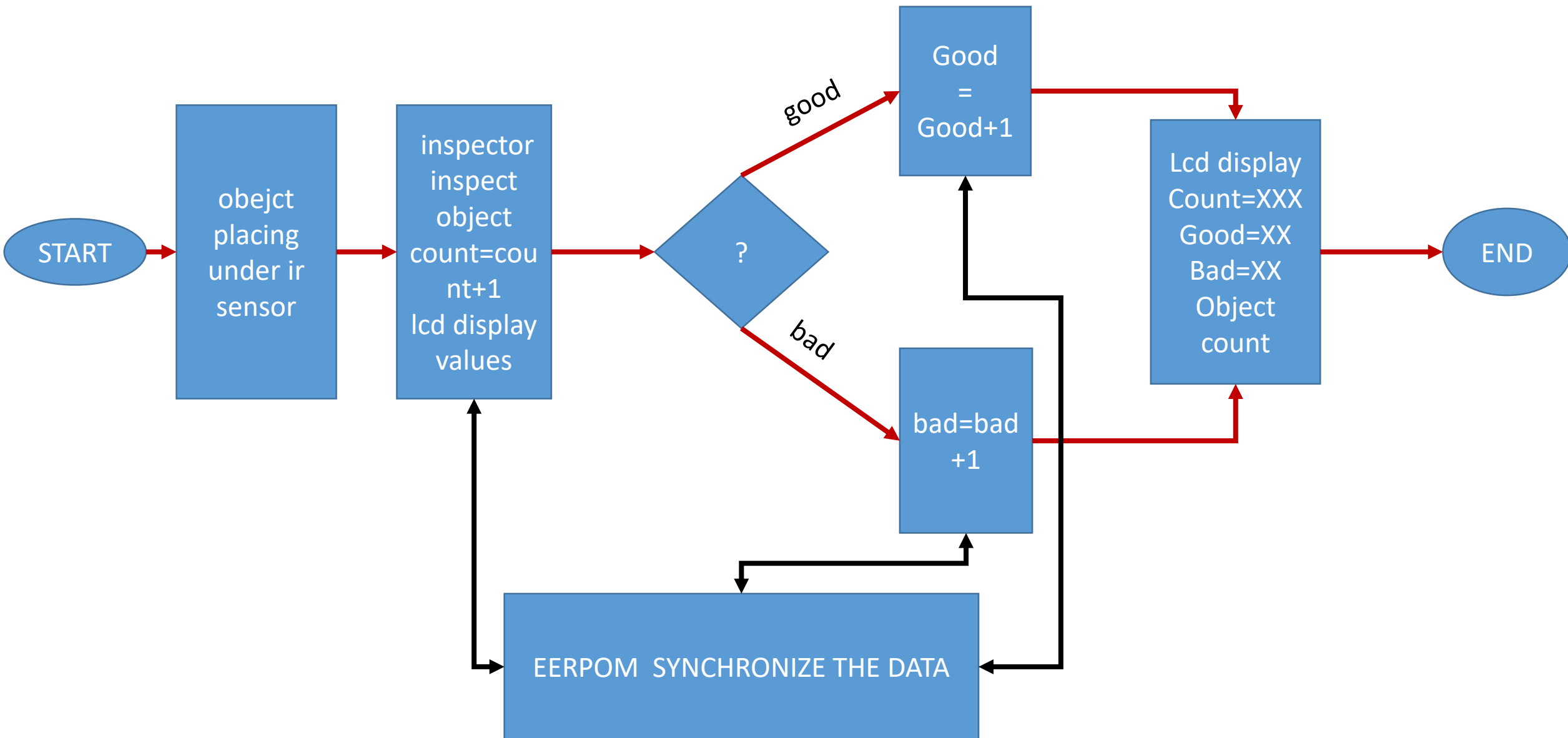
USING IR SENSOR, EEPROM AND ARDIUNO TO DETECT THE OBJECT AND COUNTER

- This Project is design a COUNT OBJECTS using Ardiuno UNO board, IR SENSOR and a LCD display. This EEPROM STORAGE element synchronize the data of object after power off . when we turn on power data will be synchronized
- PUSH BUTTON USING FOR GOOD OBEJECT AND BAD OBEJECT
- When the inspector press the bad or good button. object count stored particular category

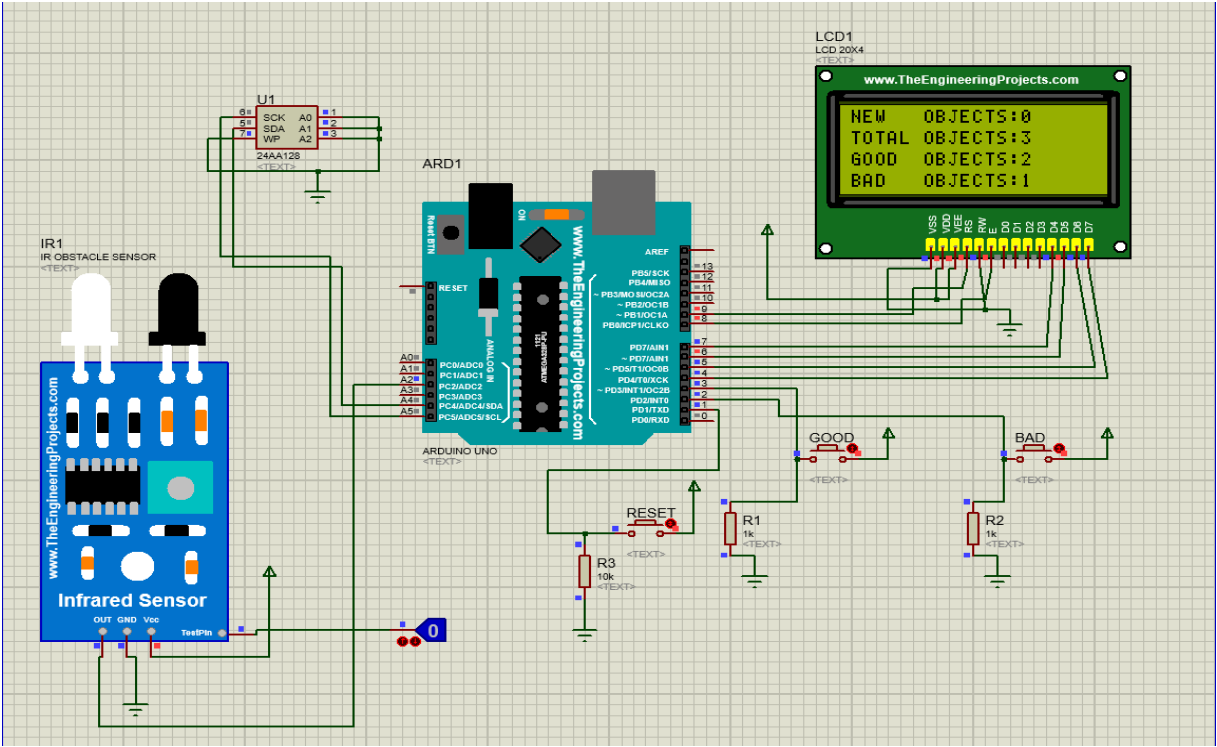
BLOCK DIAGRAM



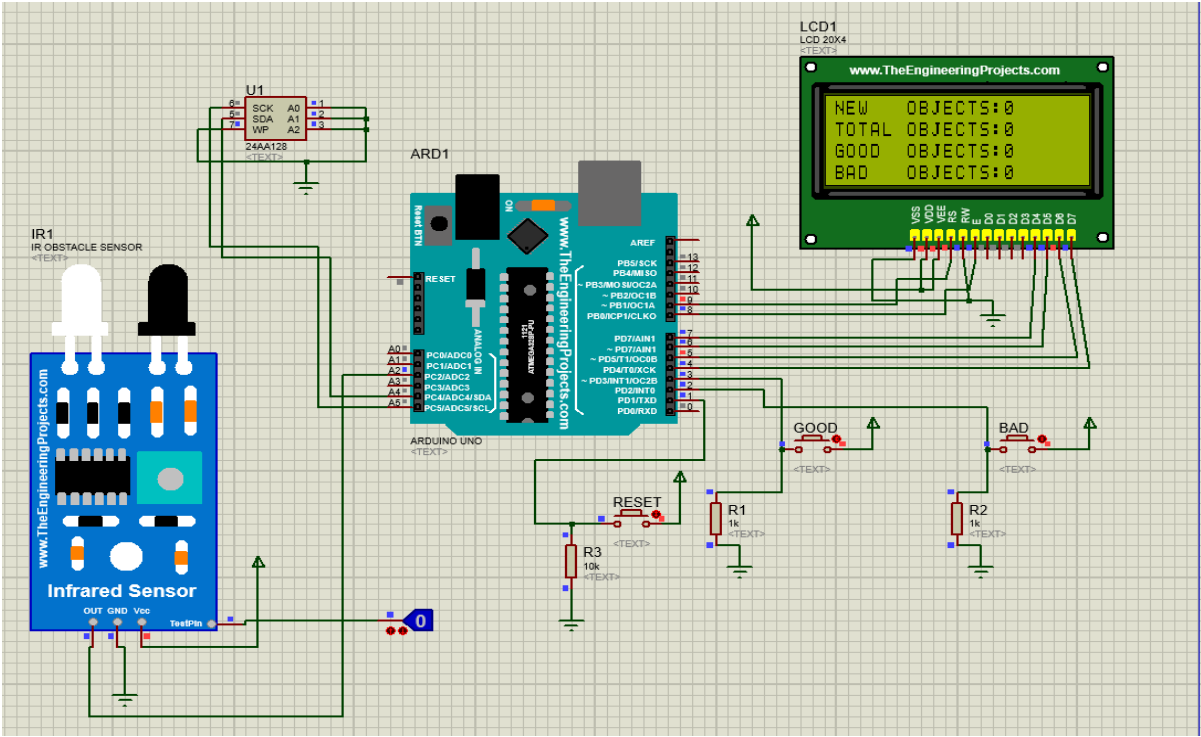
FLOWCHART



RESULT/OUTPUT



After power off



After clear data