| Column1 | Column2 | Column3 | Column4 | Column5 | Column6 | Column7 | Column8 | Column9 | Column10 | Column11 |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|
| | Int sensor = Ao | | | | | | | | | |
| | Red adc pin 0, bo | | int  led bank =7 | | | | | | | |
| | | | | | | | | | | |
| | If bo<50 then level 1 | | void  set up  () { | | | | | | | |
| | If b0<100then level 2 | | pin mode ( led bank ,output) | | | | | | | |
| | If bo 150 the level 3 | | | | | | | | | |
| | Let mark=0 | | void loop (){ | | | | | | | |
| | Let space =10 | | int reading +analogie read (sensor) | | | | | | | |
| | Go pulser | | int value = map ( reding ,01023,0,255 | | | | | | | |
| | Level1: | | | | | | | | | |
| | Lel mark =10 | | delay (10) | | | | | | | |
| | Let spacde =0 | digital write (led bank,low)ay (3) | | | | | | | | |
| | | | | | | | | | | |
| | Go pulser ,, | | | | | | | | | |
| | -level 2: if value >49 et value <100){ | | | | | | | | | |
| | Let space =4 | delay (6) | | | | | | | | |
| | Got pulser | | digital  writer (led bank low , delay | | | | | | | |
| | | | | | | | | | | |
| | Level . | | | | | | | | | |
| | Let mark=3 | | if ( value > 99 et value <150{ | | | | | | | |
| | Let space =7 | digital write (led bank , hgh | | | | | | | | |
| | Pulser high 7, | digital written  led low , pause  ,, goto  main , main write (led bank,low delay (10 | | | | | | | | |
| | Pause  mark | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |