D:\NNM24EE127\Task\Task 1e\task 1e.c

```
//5. Write a program to extract LSB of an 8-bit number stored in internal memory location 30h using
     logical AND operation. Complement the LSB of the result using XOR operation.
     //TILAK POOJARY
 3
     //NNM24EE127
    //TASK 1E
 6
    #include<reg51.h>
    unsigned char idata *internalmemory=0x30;
8
    void main(void)
9
10
     P2=0\times00;
11
       ACC=0xCD;
12
       *internalmemory= ACC&0x0F;
13
      P2=*internalmemory;
14
      ACC=*internalmemory^0xFF;
15
```