# INTRODUCTION TO INPUT AND OUTPUT IN PIC PROGRAMMING

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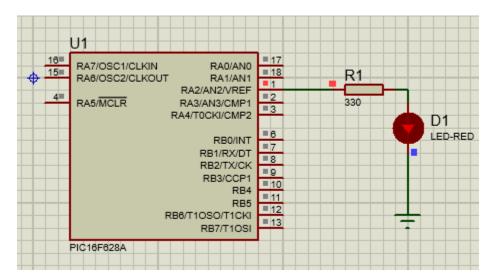
# Source code

```
void main() {
    TRISA.RA2=0;
    while(1){
    PORTA.RA2=1;
    Delay_ms(200);
    PORTA.RA2=0;
    Delay_ms(200);
    }
}
```

```
Start Page  LEDblink.c  LED_Blink.c  LED_Bli
```

# **Proteus simulation**

# When LED is ON



# When LED is OFF

