

```
// File: led.c
// Description: Simple C program for the ATMEL AVR uC (ATmega16 chip)
// This program lets the user turn on LEDs by pressing the switches on STK500 board

#include <avr/io.h>    // avr header file for IO ports

int main(void) {
    unsigned char i; // temporary variable

    DDRA = 0x00;    // set PORTA for input
    DDRB = 0xFF;    // set PORTB for output

    PORTB = 0x00; // turn ON all LEDs initially

    while(1){
        // Read input from PORTA.
        // This port will be connected to the 8 switches
        i = PINA;

        // Send output to PORTB.
        // This port will be connected to the 8 LEDs
        PORTB = i;
    }
    return i;
}
```

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process Our approach is to provide the skills to quickly get up to speed to operate the internationally popular Atmel AVR microcontroller line by developing systems level design skills We use the Atmel ATmega164 as a representative sample of the AVR line The knowledge you gain on this microcontroller can be easily translated to every other microcontroller in the AVR line In succeeding chapters we cover the main subsystems aboard the microcontroller providing a short theory section followed by a description of the related microcontroller subsystem with accompanying software for the subsystem We then provide advanced examples exercising some of the features discussed In all examples we use the C programming language The code provided can be readily adapted to the wide variety of compilers available for the Atmel AVR microcontroller line We also include a chapter describing how to interface the microcontroller to a wide variety of input and output devices The book concludes with several detailed system level design examples employing the Atmel AVR microcontroller

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 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
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 - Popular eBook Platforms
 - Features to Look for in an Atmel C Code Examples Mybooklibrary
 - User-Friendly Interface
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 - Personalized Recommendations

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 - Participating in Virtual Book Clubs
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 - Benefits of a Digital Library
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 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
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 - Carving Out Dedicated Reading Time
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