

PROGRAMMING MICROCONTROLLERS IN C VANSICKLE TED

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I have been teaching C programming for microcontrollers for several years, and have found that my students are usually excellent programmers with many years of experience programming microcontrollers in assembly language. Most have little need or interest in learning a new language. Ted Van Sickle {} The {} second.

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A clock program is an excellent program for demonstrating the use of interrupts on a microcontroller. The MMC2001 chip has a built-in keyboard interface. This

interface can be either synchronously polled by the program, or it can be asynchronously controlled through the use of an interrupt.

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