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In this installment of the tutorial series we will: Look at some of the available AVR programmer options Place the microcontroller on a breadboard and connect it to a power supply and a programmer.

AVR Programming 02: The Hardware

I came across this article over at AVR Freaks which clued me into the bit toggle feature. Now I was able to reduce my assembler code as follows: ldi intReg2, 0xFF ;temporarily use intReg2 as a bit ...

Hardware XOR For Output Pins On AVR Microcontrollers

This Atmel kit gives engineers three pairs of wireless transceiver modules that operate as IEEE-802.15.4-compliant devices. The module pair that includes an AT86RF212 RF IC operates in the 700-, 800-, ...

Wireless Eval Kit Needs Support

1) utilizes Microchip Technology's AVR-IoT WG development board ... including retries in case of failure to reduce manual work and intervention. Connecting devices to Google Cloud offloads ...

Evaluation Kit Facilitates IoT Home Automation Prototyping

Description: The high-performance, low-power Microchip AVR RISC-based CMOS 8-bit microcontroller combines 4KB ISP flash memory, 256-Byte EEPROM, 256B SRAM, 12 general purpose I/O lines, 32 general ...

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