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In this tutorial, we would learn to program ARM Cortex-M3 LPC1768 Microcontroller. The first step is to get introduced yourself with programming environment because microcontroller are intended for programming and because when they are programmed they works. For programming LPC1768 Microcontroller we have plenty of free software available.

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Learn to Program ARM Cortex-M3 LPC1768 Microcontroller

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My question may seem weird, but I am very new in nxp micro-controllers. It seems to me that people use different syntax in C programming. For example, in order to set a pin as an output we have: `LPC_GPIO1->FIODIR |= (1<<29);` while there is another syntax which does the same thing and it looks like this: `FIO1DIR |= (1<<29);`

microcontroller - C programming syntaxes for NXP LPC1768 ...

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This video will walk you through first program to write for

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The LPC 1768 is ARM Cortex- M3 based Microcontrollers for embedded application features in low power consumption and a high level of integration. The ARM Cortex M3 is designed in a such way to enhance debug features and a higher level of system integration.

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ADC Programming in LPC1768- (Part 8/21)

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Almost all the LPC1768 pins are multiplexed to support more than 1 function. Every GPIO pin has a minimum of one function and max of four functions. The required function can be selected by configuring the PINSEL register. As there can be up to 4 functions associated with a GPIO pin, two bits for each pin are available to select the function.

LPC1768: Led Blinking - Tutorials

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GPIO in Cortex-M3 LPC1768 Microcontroller is the most basic peripheral. GPIO, General Purpose Input Output is what let's your microcontroller be something more than a weak auxiliary processor.

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