

# getting started on C programming on PIC16F628A, PIC16F690, OR PIC18F2620

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*Source:* <http://coding.derkeiler.com/Archive/General/comp.arch.embedded/2007-09/msg00324.html>

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  - *Date:* Sun, 09 Sep 2007 03:16:27 -0000
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I'm trying to get started with C programming on either one of the PIC microcontrollers in MPLAB IDE using C18 compiler (or any other C compiler that Microchip makes), however, I'm having some trouble drafting a source code that has, for example, LEDs flashing or display a "Hello World" message through printf() and in such fashion that I can see it on a host computer. Does anyone know any good resources in those tasks that could help me get started?

Stanley

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