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Getting Started with FPGAs Now that you're familiar with the basic ideas behind FPGAs, it's time to start working with them. We've put together a guide to

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***programming, as well as a great
introductory FPGS project to get
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I started the first experiments with BASIC around the age of 12, took programming lessons, but never really knew what to do with it. After I finished my B.Sc. in CS,

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I hated it with a passion for a while. I only started getting passionate about it when I discovered computer music and that I can make my own music software, around the age of 30 ...

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*the command line to get results
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the MPLAB® Code Configurator (MCC), this project shows how to use a terminal program running on a PC to control a Light Emitting Diode (LED) through serial commands. The PC sends data to the Enhanced Universal

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***Synchronous Asynchronous
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on a PIC16F1709 device that has
an LED connected to its RB7
output pin.***

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