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Learn Electronics With Arduino By

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In this module 2 course, you will build digital electronic circuits, use and program microcontrollers like the PIC and Arduino, and connect to the real world with them. You'll need a good understanding of basic electronics (i.e., you've completed the Robotics: Learn by building, module I), some basic math skills, a computer, and that's it!

Digital Electronics: Robotics, learn by building module II ...

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