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Step 1: Download and Install the IDE. You can download the IDE from the official Arduino website. Since the Arduino uses a USB to serial converter (which allow it to communicate with the host computer), the Arduino board is compatible with most computers that have a USB port. Of course, you will need the IDE first.

How to Get Started with Arduino - Digi-Key

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Heads-up display for your windshield. This project by Bill Wong lets you see your current speed without looking away from the road or refocusing your eyes. Wong connected an Arduino Uno to his car's OBD-II port and programmed it to display his current speed on a seven-segment display.

Upgrade your car with these 5 Arduino projects ...

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Here are the components that make up an Arduino board and what each of their functions are. 1. Reset Button – This will restart any code that is loaded to the Arduino board 2. AREF – Stands for “Analog Reference” and is used to set an external reference voltage 3. Ground Pin – There are a few ground pins on the Arduino and they all work the

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Arduino a Comprehensive Guide is a really good intro. It is not really for a beginner since it covers some deep topics but for someone with basic programming skills it is easy to understand. The book is a good teaser to learn more. I'm hooked. Arduino, here I come. Manny from Puerto Rico

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To start Roomba always 2 codes must be sent: "START" [128] and the mode, in our case "SAFE MODE" [131]. If you want a "FULL MODE", the code [132] should be sent instead. void startSafe() { Roomba.write(128); //Start Roomba.write(131); //Safe mode delay(1000); } Step 5: Turning on the LEDs and Display

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