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Before We Get To The Programming, Let's Connect An LED. LED Stands For Light Emitting Diode. A Diode Only Allows Electricity To flow Through It One Way, So If You Hook It Up Backwards It Won't Work. If You Connect The LED Directly To Power And Ground, Too Much Current Will Feb 8th, 2024

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LEDs On Arduino UNO Board The Power LED Indicates That The Board Has Power. The TX And RX LEDs Indicate Serial Communications Traffic. TX Is Blinking When Transmitting, And RX Is Blinking When Receiving. The Pin 13 LED Is Connected To The Arduino Digital I/O Pin 13 And Can Be Used For A Variety Of Software Tests Without Having To Add Any External Hardware To Mar 6th, 2024

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INTRODUCTION TO THE ARDUINO MICROCONTROLLER

So What Is Arduino? It's A Movement, Not A Microcontroller: • Founded By Massimo Banzi And David Cuartielles In 2005 • Based On “Wiring Platform”, Which Dates To 2003 • Open-source Hardware Platform • Open Source D Mar 5th, 2024

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The Arduino IDE You Can Retrieve The IDE From The Main Arduino Website

(arduino.cc) The IDE Is Written In Java; However, The Arduino Only Accepts Programs Written In C. Therefore You Must Program In C. The IDE Acts As A C Compiler. Must Choose Appropriate Arduino Board Before Feb 14th, 2024

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