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Arduino 101 & Genuino 101. A learning and development board that delivers the performance and low-power consumption of the Intel® Curie™ Module with the simplicity of Arduino at an entry-level price. It keeps the same robust form factor and peripheral list of the UNO with the addition of onboard Bluetooth LE capabilities and a 6-axis

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Arduino 101 & Genuino 101 projects - Arduino Project Hub

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single board computers and use them to make something useful.. In addition to the hardware, you will also need to know the Arduino language to use the Arduino IDE to successfully create something.

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While the Arduino UNO
and older Duemilanove
are two of the most
common Arduino
boards, the MEGA and
the Yún should not be
avoided. The MEGA is

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much like the UNO, however, it has an expanded number of input and output pins, and is often used to control 3D printers. The Yún is ideal for project where onboard wifi connectivity is a must.

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that delivers the performance and low-power consumption of the Intel Curie module with the simplicity of Arduino at an entry-level price. This development board keeps the same robust form factor and peripheral list of the UNO with the addition of on-board Bluetooth Low Energy capabilities and a 6-axis accelerometer and gyroscope called an ...

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200+ Arduino Projects - Instructables

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help of circuit diagrams, source codes and videos.

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The 101 keeps the
same form factor as
other standard
Arduinos, but replaces

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the usual Atmel chip for the Intel Curie module — the first dev board to carry this mighty little chip. While still programmable through the Arduino environment, the Curie brings a 6-axis combination accelerometer and gyroscope along [...]

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Arduino: 101 Beginners

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Guide: How to get started with Your Arduino (Tips, Tricks, Projects and More!)
Paperback - July 29, 2015

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Arduino 101 combine the ease-of-use of the classic boards with the latest technologies. The board recognises gestures, and features

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a six-axis accelerometer and gyroscope. Control your projects with your phone over Bluetooth connectivity!

Arduino 101

Open-source electronic prototyping platform enabling users to create interactive electronic objects.

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One of the best Arduino projects

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regarding satisfaction; this is something even seasoned developers will sweat to build. The project requires you control an Arduino project by gesturing your hand. Let's imagine you're controlling the robot car project you built earlier by merely moving your hands rather than using an external controller.

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Projects That You Can Build Right Now

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hardware and software
company, project and
user community that
designs and
manufactures single-
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