



## Jumpstarting the Arduino 101 (Paperback)

By Yining Shi, Sagar Mohite

Maker Media, Inc, 2017. Paperback. Condition: New. Language: English . Brand New Book. Arduino 101 houses an Intel Curie module which offers a better performance at a lower power footprint. The module has two 32-bit MCUs - an x86 Intel Quark processor and an ARC EM4 processor along with 384kB flash memory and 80kB SRAM. These onboard MCUs combine a variety of new technologies including wireless communication via Bluetooth Low Energy, 6 axis motion sensor with an accelerometer, and a gyroscope. With this book, you will: Explore neural net pattern matchingHave the Arduino learn gesture recognitionPerfect for students, teachers, and hobbyists who need just enough information to get started with the Arduino 101.



**READ ONLINE**  
[ 3.85 MB ]

DOWNLOAD



### Reviews

*It is straightforward in read through preferable to fully grasp. It is really simplistic but excitement in the 50 percent of the pdf. Your life span will be enhance once you comprehensive looking at this pdf.*

-- **Jorge Hammes**

*This pdf will never be straightforward to begin on looking at but really entertaining to read through. I really could comprehended everything out of this composed e pdf. I am just very easily could possibly get a enjoyment of looking at a composed ebook.*

-- **Dr. Mallory Bashirian Sr.**