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- Create Android-controlled Arduino devices
- Follow along with step-by-step instructions and detailed illustrations
- Learn to use the Android Open Accessory Development Kit



SIMON MONK

Arduino Android Projects For The Evil Genius Control Arduino

Simon Monk



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[Getting the Most Out of Makerspaces to Explore Arduino & Electronics](#) Don Rauf, 2014-07-15 If makerspaces allow young people to collaborate on building projects then Arduino allows them to go to the next level Arduino is a do it yourself kit that includes a microcontroller that makes using electronics more accessible Basically this means that even those who are not experts in electronics can do amazing things such as build and program robots This book opens young people up to the

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Fun The steps are easy to follow text is precise and understandable uses very clear pictures and schematics to show what needs doing Most importantly these projects are fun Boing Boing This wickedly inventive guide shows you how to program and build a variety of projects with the Arduino microcontroller development system Covering Windows Mac and Linux platforms 30 Arduino Projects for the Evil Genius gets you up to speed with the simplified C programming you need to know no prior programming experience necessary Using easy to find components and equipment this do it yourself book explains how to attach an Arduino board to your computer program it and connect electronics to it to create fiendishly fun projects The only limit is your imagination 30 Arduino Projects for the Evil Genius Features step by step instructions and helpful illustrations Provides full schematic and construction details for every project Covers the scientific principles behind the projects Removes the frustration factor all required parts are listed along with sources Build these and other devious devices Morse code translator High powered strobe light Seasonal affective disorder light LED dice Keypad security code Pulse rate monitor USB temperature logger Oscilloscope Light harp LCD thermostat Computer controlled fan Hypnotizer Servo controlled laser Lie detector Magnetic door lock Infrared remote Each fun inexpensive Evil Genius project includes a detailed list of materials sources for parts schematics and lots of clear well illustrated instructions for easy assembly The larger workbook style layout and convenient two column format make following the step by step instructions a breeze In December 2011 Arduino 1 0 was released This changed a few things that have caused the sketches for Projects 10 27 and 28 in this book to break To fix this you will need to get the latest versions of the Keypad and IRRemote libraries The Keypad library has been updated for Arduino 1 0 by its original creators and can be downloaded from here <http://www.arduino.cc/playground/Code/Keypad> Ken Shiriff's IRRemote library has been updated and can be downloaded from here <http://www.arduino-evilgenius.com/new-downloads> Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists

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Robert Chin, 2017-11-23 Publisher's Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

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Raspberry Pi Cookbook Simon Monk,2013-12-10 The world of Raspberry Pi is evolving quickly with many new interface boards and software libraries becoming available all the time In this cookbook prolific hacker and author Simon Monk provides more than 200 practical recipes for running this tiny low cost computer with Linux programming it with Python and hooking up sensors motors and other hardware including Arduino You ll also learn basic principles to help you use new technologies with Raspberry Pi as its ecosystem develops Python and other code examples from the book are available on GitHub This cookbook is ideal for programmers and hobbyists familiar with the Pi through resources such as Getting Started with Raspberry Pi O Reilly Set up and manage your Raspberry Pi Connect the Pi to a network Work with its Linux based operating system Use the Pi s ready made software

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vision Control hardware through the GPIO connector Use Raspberry Pi to run different types of motors Work with switches keypads and other digital inputs Use sensors to measure temperature light and distance Connect to IoT devices in various ways Create dynamic projects with Arduino

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