

# Raspberry Pi LED Blueprints By Agus Kurniawan

**By Agus Kurniawan**

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Check out these 47 raspberry pi projects that were entered into the Make: Raspberry Pie Design Contest. Raspberry Pi SiriProxy Control LED. 1.)

<http://makezine.com/2013/04/14/47-raspberry-pi-projects-to-inspire-your-next-build/>

Agus Kurniawan. Home; Videos; Playlists; Channels; Discussion; About; Displaying a random character on 8x8 LED dot matrix Raspberry Pi 2 - Duration: 15 seconds. 6

<http://www.youtube.com/user/agusk2007>

This book helps you how to build simulinks with target hardware in Raspberry Pi. I used Matlab  
Raspberry Pi LED and-raspberry-pi-agus-kurniawan  
<http://blog.aguskurniawan.net/post/MatlabSimPi.aspx>

Agus Kurniawan Title Lecturer, Author, and KnockoutJS, EmberJS, RequireJS) \* Embedded System  
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Design, build, and test LED-based projects using the Raspberry Pi  
<https://www.packtpub.com/hardware-and-creative/raspberry-pi-led-blueprints>

Agus Kurniawan. December 18, 2012. PE Press. LED Controller. Raspberry Pi 2 is an evolutionary  
tweaking of the first model.  
[https://play.google.com/store/books/details/Agus\\_Kurniawan\\_Getting\\_Started\\_with\\_Arduino\\_and\\_Ma?id=WaV1AgAAQBAJ](https://play.google.com/store/books/details/Agus_Kurniawan_Getting_Started_with_Arduino_and_Ma?id=WaV1AgAAQBAJ)

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<https://store.kobobooks.com/en-US/ebook/getting-started-with-windows-10-for-raspberry-2>

B00U7UGCS2, By Agus Kurniawan. Getting Started with Arduino and Go PDF Free Download, RGB  
LED; Table of Contents. Chapter 1.  
<http://www.foxebook.net/getting-started-with-arduino-and-go/>

Raspberry Pi is a dynamic microcontroller that is capable of just about anything a computer Raspberry  
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<http://www.instructables.com/id/Raspberry-Pi-Projects/>

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<https://www.adafruit.com/>

Build a Raspberry Pi Robot and LED Clock ; Author by : Agus Kurniawan Release : 2013-04-18  
Publisher by : PE Press. Format Available : PDF, ePub, Mobi Total Read : 33  
<http://ebookonlines.net/search/getting-started-with-the-raspberry-pi>

I've been around long enough to know better on both but I still sprung almost \$150 for a Raspberry Pi and peripherals. When I first heard of the Raspberry Pi,

<http://www.zdnet.com/article/raspberry-pi-how-i-spent-almost-150-on-a-35-computer/>

This is pocket guideline book about how to write program for Raspberry Pi include embedded programming. 1. Preparing Development Environment 1. 1 Raspberry Pi 1. 2

<http://www.general-ebooks.com/author/35968251-agus-kurniawan/2>

Raspberry Pi I/O Programming Using Python eBook: Agus Kurniawan: Amazon.co.uk: there needs to be a 220 ohm resistor in series with the LED diode to limit the

<http://www.amazon.co.uk/dp/B00NZR3106>

Getting Started with Matlab Simulink and Arduino. by Agus Kurniawan. Format:

<http://www.easons.com/p-1738143-getting-started-with-matlab-simulink-and-arduino.aspx>

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<http://genbk.sotite.com/genre/18063-computer-hardware/5>

by Agus Kurniawan. Publisher: PE Press (February 2015) Measure the World with Electronics, Arduino, and Raspberry Pi by Kimmo Arduino Electronics Blueprints

<http://bookdl.com/b00u7ugcs2/>

Arduino, and Raspberry Pi. by Kimmo Karvinen, Tero Karvinen. Arduino Electronics Blueprints by Don Wilcher; Getting Started with Arduino and Go by Agus Kurniawan;

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