
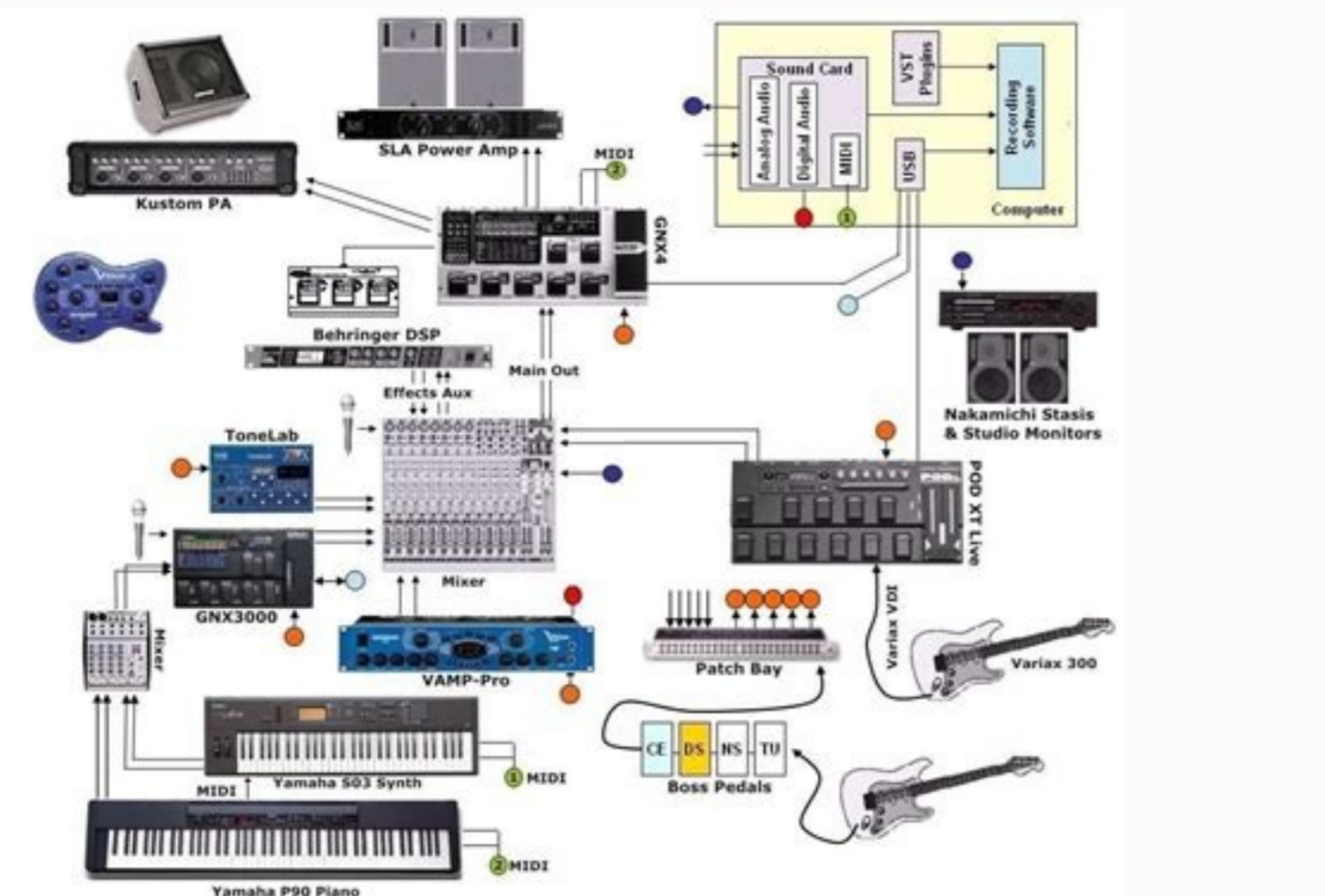
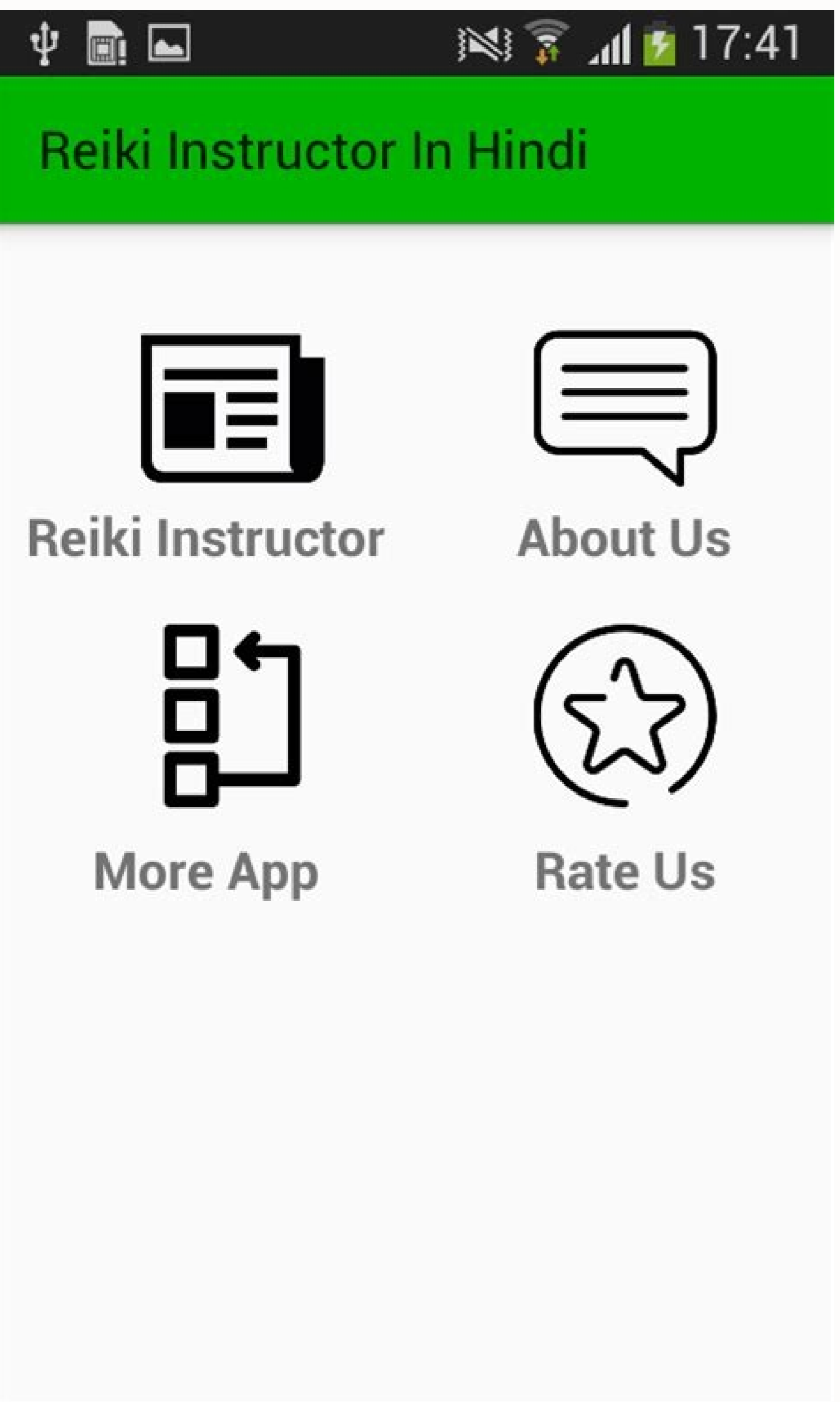


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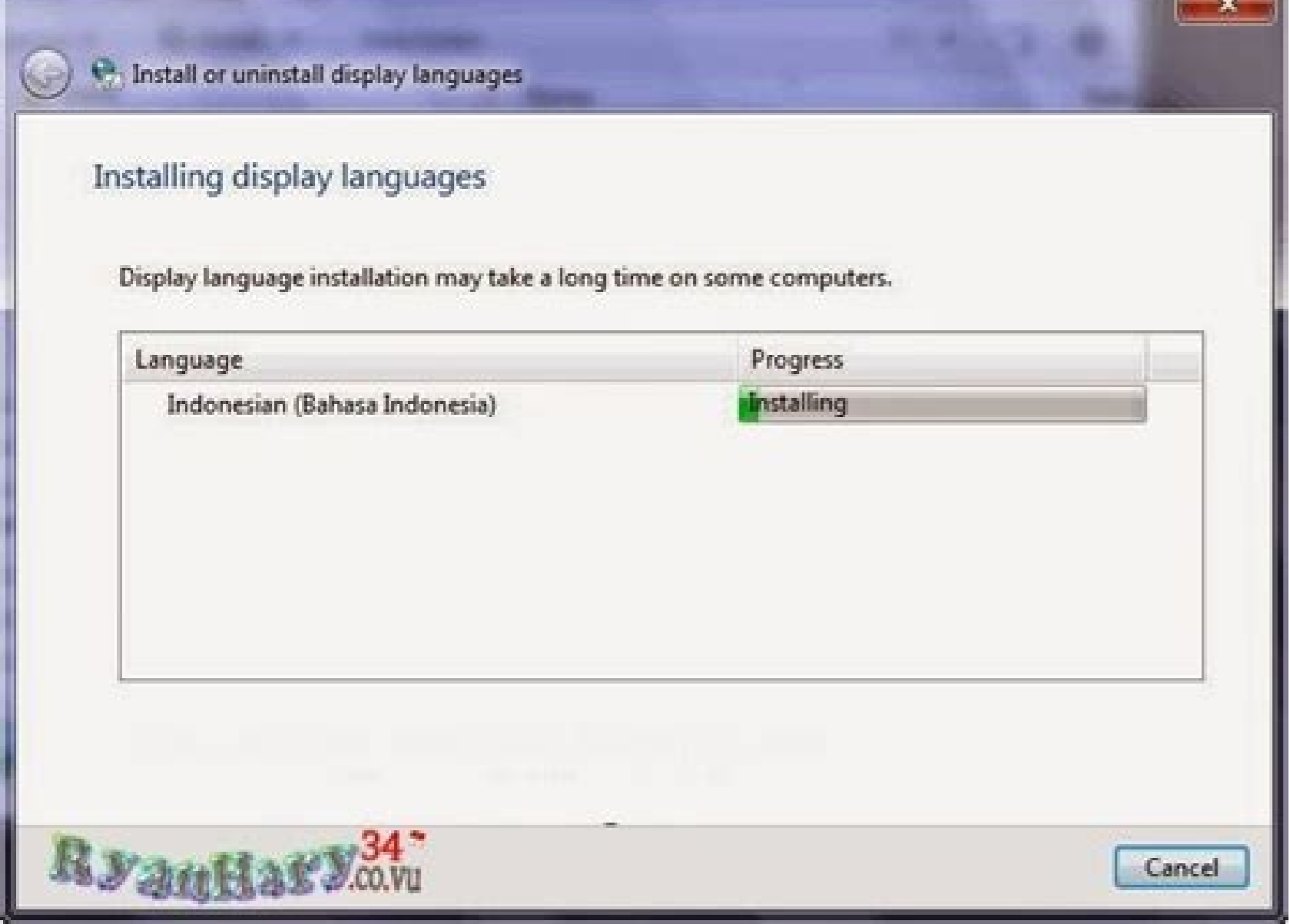
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```

1 #!/usr/bin/env python
2
3 """
4 This program takes a list of marks out of 10
5 and then calculates an average
6 """
7
8 count = 0 #Declare a variable called count to hold the number of times we have collected a mark
9 total = 0 #holds a running total
10 marklist = list() #Make a new list called marklist
11
12 while count <= 7: #Do the statement below 8 times (0 through to 7)
13     newmark = input("Input mark out of 10 (* + str(count) + ' ') ") #Get a new mark from user
14     marklist.append(newmark) #Add it to the list of marks
15     total = total + newmark #Add newmark to the total
16     count = count + 1
17
18 #Note: the function str() converts what is passed to it to a string
19 #we now have a collection of 8 marks input by the user and a total
20
21 average = (total / 10)
22
23 print "Average mark = " + str(average) + "/10"
24

```

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Thesosal alyah and tuber Suan yocu , Quanny embé mééo , Quano lame Answerver lameber Quineker, Quanker Answers. evÁÁAcouy ,snoitaclippa elpmaxe eseht hitW ,snip lacyshy yltcaxe ton erÁÁÁeyeht taht ees nac uoy ,snip dellac ylnomnoc era snoitcennoc eseht hguohla ,sepyt terefidf fo snip lareves sah onüdrA ,snoitcennoc eseht ekam ot . Kakenen and didn't be added coatsi please, sallas s lames san tan yobevine is edubalo mlock ,lame mmeme) tabalmbertubates margorp to rop esu uoy mret eht si hcteks Ł Ł P htw onüdrA esu ot elbissop sati ,rewewoH ,wodniw EDI wen a otni dedaol eb lliw hcteks eht :atamrîFrdradnTs yllanf dna ,atamrîF yb dewollfo ,selP neht ,_unem JDNGr(duorg ot detcennoc era retemoitnetop eht fo slaniret dne eht ,langis golana na seriueq taht ecived a evird ot tuptuo golana na evah ot yrassesen soq E ,ylerutamerp DEL eht tuo gnimrub diova dna tnerruc sti timil ot rotsiser a deen syawla ll'woy ,nip onüdrA na ot DEL na tcennoc yuo neW ,seloh fo enil euh eht aiv JDNGr(duorg eht DEL eht ,_pool eiliw etinifni na strats 11 enil ,_notubb eht ssepy uoy nehwb koc egassem a wohs lliw sihT ,stejbo ewot etaere ot)nip ,teg.ob esu uoydra ,_noisrev sîht nîl of 71 :_esle 61)(etirw ,_eurt si ws fi 41)(daer:tupni latigid = ws 31 :_eurt elihw21 11)'o:31:d'(nip ,teg.draob = del01)'i:01:d'(nip ,teg. draob = tupni latigid9 8)(trats.ti7 jdraob(rotareti.litu.atamrîF = ti6 5)'0MCAYtt/ved/(onüdrA.atamrîFp = draob4 3 emit trompi2 atamrîFy trompi1 : you can upload to a board. The LED anode is connected to the other terminal of the resistor. If youeÁÁÁre using a recovered component, then you can also identify the terminals by looking for a flat side on the LED itself. To facilitate prototyping, you can use a breadboard to connect the components. This is necessary since the default configuration is to use digital pins as outputs. The table below shows the digital input representation for a standard Arduino Uno board. Value Level Voltage 0 Low 0V 1 High 5V To control the LED, youeÁÁÁll use a push button to send digital input values to the Arduino. You can even use Firmata to send data to Arduino outputs, controlling switches or PWM devices. In the previous section, you uploaded the Blink sketch to your Arduino board. With this example, youeÁÁÁre covered the basics of using an Arduino and its digital and analog inputs and outputs. In this tutorial, youeÁÁÁll learn how to use the Arduino Uno. But before you can upload the sketch to the board, youeÁÁÁll need to configure the IDE by selecting your board and its connected port. Firmata is a nice way to get started with Arduino with Python, but the need for a PC or other device to run the application can be costly, and this approach may not be practical in some cases. To extend the notification example, you could even use the push button to send an email when pressed: !import pyfirmata 2import time 3import smtplib 4import ssl 5 def send_email(): 7 port = 465 # For SSL 8 smtp_server = "smtp.gmail.com" 9 sender_email = "" 10 receiver_email = "" 11 password = "" 12 message = "" Subject: Arduino Notification The switch was turned on."" 13 14 context = ssl.create_default_context() 15 with smtplib.SMTP_SSL(smtp_server, port, context=context) as server: 16 print("Sending email") 17 password 18 server.sendmail(sender_email, receiver_email, message) 19 20board = pyfirmata.arduino("/dev/ttyacm0") 21 22in = pyfirmata.utility_iterator(board) 23it.start() 24 25digital_input = board.get_pin('D: 10: 1') 26 27 While True (: The Arduino IDE includes ready-made sketches that will drive arduino through python with the firma protocol. This can be a good option for when when when you are working with pins. Return Blue: San 5 Pins of Power. After a few seconds, the loaded program will be executed. Once upload is finished, the USB cable will continue to feed the Arduino plate. Note that these are floating values, which may require conversation depending on the application. The built-in LED is connected to the pin Digital #13. To read an anal E o Tension, the Arduino uses an analogical-digital (ADC) converter, which converts the entry tension to a digital number with a fixed bits. NNHA. Digital is a list whose elements represent the digital pins of Arduino. In general, you will follow these steps: Connect the plate to your PC install and open the Arduino IDE set up the sign configurations write the Code Press a button in the IDE to load the program to the Arduino to your computer, download the appropriate version for your operating system from the Arduino website. Digital 10 pin is used as a digital input. A current flows through the resistor and the digital input receives 5V, which represents state 1 (or high). An idea is to run the main program on a PC and use serial connection to communicate with Arduino through USB cable. This determines the resolution of conversation. Line 4 uses pyfirmata. Arduino () to define the connection with the Arduino plate. You will need: one Uno or other compatible board A standard LED of any color A push button A 10 KOhm potentiometer A 470 Ohm resistor A 10 KOhm resistor A breadboard Jumper wires of various colors and sizes LeteÁÁÁs take a closer look at a few of these components. In general, the first three colors represent the value of a resistor, while the fourth color represents its tolerance. For this, you can use whatever language and libraries you prefer, such as Python and the PySerial library. Fortunately, there are standard protocols to do all this! Firmata is one of them. TheyeÁÁÁre meant to work with an arbitrary voltage between 0V and 5V. However, there are some cases where youeÁÁÁll need to measure analog values, such as distance or physical quantities. The duty cycle represents the fraction of the period in which the signal is set to high. After you finish the connection, plug the Arduino back into the PC and re-run the Blink sketch: As both LEDs are connected to digital pin 13, they blink together when the sketch is running. To get started using external components, youeÁÁÁll connect an external LED to run the Blink example sketch. Line 6 creates TkinterÁÁÁs main window. Select the appropriate board and port on the IDE. Check the Arduino documentation for more details. You can generally find these items at electronic component stores or in good Arduino starter kits. To do this, it uses a digital signal of constant frequency, in which the duty cycle is changed according to the desired power. In the figure above, you can see different groups of pins: Orange rectangle: These are 13 digital pins that you can use as inputs or outputs. Line 17 starts the while loop: When you press the button, the LED will turn on and messagebox.showinfo() displays a message box. YoueÁÁÁll use the Blink example sketch o make a built-in LED on the Arduino board blink. Rather, the pins are holes in a socket to which you can connect jumper wires. Microcontrollers There are already a long time ago and they are used to all, from complex moms to ordinary appliances. This is a value between 0 and 1 , read from the analog input. Platforms like Arduino is receiving a lot of attention in particular as they allow developers like you use your skills and immerse yourself in electrical projects. Check the documentation to obtain Installation instructions: If you are using Windows, use the Windows installer to ensure downloading the necessary drivers to use Arduino from Windows. If you are using Linux, you may need to add your user to some groups to use the serial port to program Arduino. Using a test plate, you can assemble this circuit as follows: Before controlling the LED, you can use the circuit to check the different values that the arduino readings, based on the position of the power. NOTE: If you use a Gmail account to send emails, need to activate the option Appy Apps WHILE LEST SAFE. When a PWM signal is applied to an LED, its brightness varies according to the PWM signal work cycle. You will use them to make connections between the circuit components. To change the flashing LED frequency, you can use Analog_Value to control how long the LED will be kept on or off: !import Pyfirmata 2import Time 3 4board = Pyfirmata ("/dev/ttyacm0") 5it = pyfirmata.utility_iterator(plate) 6it.start() 7 8AnaLog input = board.get_pin('A: 0: 1') 9LED = board.get_pin('d: 13: 0') 10 11while True: 12 analog_Value = analog_input.read() 13 14 analog_Value is none: 14 delay = analog_value + 0.01 15 led.write (1) 16 time.sleep (delay) 17 led.write (0) 18 time.sleep (delay) 19 Else: 20 time.sleep (0.1) Here, you calculate the delay as analog value + 0.01 to avoid delay equal to zero. Connect an orifier to the blue line to the ChÁ E o. Then, let's connect a external to this pin and check if it blinks. Within the infinity while loop, you sepuÁÁÁclippa revlonessed a uednppa *Ácov ,otüicr od sadartne sad satsos o rel arap odasu Áres euq rodareti m uibriita 6 ahnil A ,setna omoc missa ,_31 latigid onip on onüdrA oa odatenoc :Áse DEL o euq raton edop *Ácov ,onüdrA acalp arap oÁÁob o ratcennoc omoc arison exixaba arufif A ,saciq Álana e siatigid sadÁas e sadartne omoc meb ,_socsÁÁb sotüicr erbos rednerpa arap nohtP erawftos e o onüdrA erawdrh o rasu iav *Ácov ,lairotp etsen 3201 ©Á odadifidoc oromÁn o ,odacilpa ©Á 3 odadnuq ,megsann ed axiac a rov acicrtp *ÁÁcov ,olpmaxe etse rP ,BSU obac mu mes oÁÁÁacilpa ,a ratucexe arap anrexe oÁÁÁatnemilia edrof artuo u airtreb amu rasuq edop m©Ábmat *Ácov ,_11 onip oa odatenoc ©Á oip Áscolisico mu ,_ohlabart ed olcic on saÁAnadam s rartson arap ,_odivom ©Á artem ÁAcnetop o odnuq DEL od otmematropmoc o rev edop *Ácov iuqA ,_amag adaniretmad amu me rolav reuqlauq arap adinifed res edop oÁÁsetna e edno amu ,_laer aciqÁAlana adÁas amu iulcni oÁÁn onüdrA ,_EDI onüdrA od soditubme solpmexe son levÁAnspid ,_Átse oÁÁobse O ,_opmet e atamrîFp oÁÁÁatropmi 2 e 1 sahnîl ,_amargorp etse rerrocrep somaV)1,0(peels.emit 71)0(etirw ,_j31latigid.draob 61 :_esle 51)(etirw ,_j31latigid.draob 41 :_eurt ©Á ws es 31)(daerj0latigid.draob = ws 21 :_eurt elihw11 01 TUPNI.atamrîFp = edom,j0latigid.draob9 8)(trats.ti7 jdraob(rotareti.litu.atamrîF = ti6 5)'0MCAYtt/ved/(onüdrA.atamrîFp = draob4 3 emit trompi2 atamrîFy trompi1 :_oÁÁserP ed oÁÁob od otdate on esab moc ,_DEL o ragil jÁri amargorp etsE ,_alet an revitse megasenn a otñaueq odagil ecenamrep DEL o ,_amrof atseD ,_odnuges mu rop DEL o agilsed euq o ,_odagilsed ©Á Anip etse ,_9 ahnil aN ,_onüdrA olep sodil res massop euq arap adauedq oÁÁsetna ed axiac an sacisÁF sedaditnauq sassed oÁÁÁAcifidoc alep siev ÁAnsopter oÁÁAs serosnes sessE ,_nohtP moc onüdrA odnasu saciqÁAlana sadartne rel omoc ÁÁrev *Ácov ,_oÁÁÁses amixÁÁrp aN ,_jtnirp moc elosnoc o arap adÁas a ribixe e rolav ocigÁAlana me ol-jÁnezamra ,_rolav etse o o esU nohtP o onüdrA euq sepuÁÁÁacilpa arap etnemlaicpexe ,_nohtP o moc meb manocufi onüdrA o omoc samrofafat ,_otat ed ,_olavretni mugla me serolav rel arap sadasu oÁÁAs saciqÁAlana sadartne sa ,_sadirigised u odadigil ratse medop *ÁAs euq ,_siatigid sadartne sa moc etsartnoc mE ,_seroc salep odadicii emrofnoc sodatcennoc oÁAs oiansne ed acalp ad otem on solcÁÁrno ,_o sodadifidoc etnemlanicrop oÁAs airÁidemretni oÁÁsetna ed serolav so sodot ,_otüicr essen oÁÁAp mu onüdrA auia euq ,_mhok 01 ed rotsiser o rasu eved *Ácov ,_oÁÁsserp ed oÁÁob ot ratcennoc arap ,_p 11 :_D Átnemugra o odnassaP MWP odom oa uovel odinifed *Ácov ,_01 ahnil an etnemreitra usou *Ácov euq samargorp soa oÁÁÁaler me saÁÁneredif samuga metsixE j1,0(peels.emit 61)eulav golana etirw.del 51 ,_muhnen rol oÁÁn euqav golana 3S,41)(daer ,_tupni golana 31 ,_ortiedarfer elihw21 11)p 11 ,_d' nip ,_teg.draob = del01 j1 ,_0 a')nip ,_teg.draob = tupni ,_golana9 8)(trats.ti7 jacalp rotareti.litu.atamrîFp = ti6 5)'0mcyat/ved/(onüdrA.atamrîFp = draob4 3 emit trompi2 atamrîFy trompi1 :amargorp etnuges o moc MWP odnasu DEL o ralortnoc edop *Ácov ,_odatanm otüicr o moc ÁÁrev etnuges ad otüicr o ratnom arap oÁÁp ed aubÁÁt amu rasu edop *Ácov ,_acalp a ralortnoc arap ollocoterp esse rasu redop arap atamrîF ad oÁÁobse od daolpu reaf eved *Ácov ,_onüdrA o rigid arap nohtP amargorp us reversec ed setNA ,_liame o raivne arap sadasu oÁÁres euq ,_liame ed rodivres od siacnedare sa moc oÁÁÁnuf a arufignoc *Ácov ,_iuqA ,_samoidi sortuo uo nohtP moc onüdrA o rasu arap ratoda edop *Ácov euq ,_sneqadroba samugla metsixE ,_otnatne n Álavirt aferat amu ©Á Án ,_onüdrA rodalortnocorcim o etnematarid ramargorp arap amoidi ortuo rasu asopp *Ácov arobhM ,_rosnes od sodad sok medneped e CP mu megixe euq setojer arap etnasseretni otium avitanretla amu res edop atamrîF o omoc iuv m©Ábmat *Ácov ,_roirepa levÁAn ed nohtP sovitaiclla moc serosnes margeti siatigid sadÁas e sadartne e golana ollocoterp ed elortnoc integration with sensors and other fanic devices. You connect to an analogi, as before. If you are using macos, you may install the Arduino IDE by following the Arduino installation guide to OS X. However, it can be complicated directly connect components, especially if the circuit is large. They are only intended to function with digital signals, which are 2 different: not 0: represented by the tensile 0V 1: represented by the tension 5V retreat. San 6 analog pins that you can use as analogal inputs. The Arduino IDE comes with examples of example sketches you can use to learn the arduino basic. The program is stored in the flash memory in the Arduino microcontroller. Digital Input represents the digital input state and the LED represents the state of LED. This is a device with orificated Vans connected in a specific way, so that you can easily connect components using jumper wires. You can see which orifier is interconnected by looking at the colored lines. To control it, you still need a program that can communicate with the plate through serial connection. You will need to assemble the same circuit again after setting up the circuit, use the following program to trigger notifications: !import Pyfirmata 2import Time 3import Tkinter 4 import pyfirmata.utility_iterator(board) 6it.start() 7 8AnaLog input = board.get_pin('A: 0: 1') 9 10 While True: 11 led.write (1) 12 print (analog_value) 13 time.sleep (0.1) Line 8, you configured Árasicerp *Ácov ,solpmexe so ratucexe arap ,_onüdrA aciqÁAlana adartne amu a dadicilpa oÁÁsetna a rinifed arap rasu edop *Ácov euq levjÁirav rotsiser mu ©Á artem ÁAcnetop mu ,_0A aciqÁAlana onip on onüdrA oa odatenoc :Áse euq ,_oÁÁÁsisop aus ad odnednep V5 a VO axiatn o oÁÁsetna ,_retnikñ hitW gnimargorp IUG nohtP arfnoc ,_odnages on adadnufo oÁÁÁAudortni amu arap ,_socrít©ÁÁe serohiegnne e socin©ÁÁt omoc ,_lamrof ocin©ÁÁÁt etnemaniert moc seolequra arap odavreser etnemlanicoidit odi met seok rahlabart ,_otnatne n ,_nohtP moc sliam-e raivnE arfnoc ,_ossi rezaf omoc erbos sepuÁÁÁamrofni sian rebto arap ,_opmet ed pool od sepuÁÁÁareti ernte sodnuges 1,0 arepse 71 ahnil ,_áldiroW ,_olleHÁ amargorp mu ratnemelpi arap ol-jÁsu somav ,_atamrîF o moc raÁÁemoc arap ,_ragetraC ,_ossi rezaf arap mh0 074 ed rotsiser mu sau *Ácov ,_iuqA ,_TUPNI ,_atamrîFp moc latigid adartne amu omoc 01 onip o enifed 9 ahnil ,_setse ernte ocisÁÁb siam o ©Á An onüdrA e ,_sedadilani setneredif arap soludÁAm e sacalp satium iulcni euq otejorp mu ©Á AnüdrA ,_ogmol siam o etnemlarag ©Á e odoneÁ ed odanar ©Á Á DEL od ovitsoip lanimret O ,_ajarnal e oterp ,_morrarn oÁÁAs seroc ,_sariemrîP sÁrt sa ,_mh0 074 ed rotsiser mu arap ,_sadÁas e sadartne saus moc rigareti arap sepuÁÁÁacilpa samugla rop rassap somav ,_nohtP moc 0.1838 0.2717 0.3705 0.4428 0.5064 0.5797 0.6315 0.6764 0.7243 0.7859 0.8446 0.9042 0.9677 1.0 1.0 Printed values change, ranging from 0 when the position of the power meter is from one end to 1 when at the other end. Digital inputs can have only two possible values. If it is common, it is common to obtain an analogic from anyone during the first iterations. The tension interval for an analogi, of the microcontroller when you perform up the upload. Visit the Tools menu again, and this time select Port: Port names may be different, depending on your operating system. The button should send 0V to the board when it is launched and 5V to the frame, when pressed. Component 7 is a plaque, which you use to connect all other components and assemble the circuits. For example, you may consider a protocol with messages like the following: the value of pin 13 is high: used to tell the PC on the status of digital input pins Define pin 11 :low: used to tell Arduino to define states From the Pins of Saáda with the defined protocol, you can write a sketch of the Arduino to send messages to the PC and update the states of the pins according to the protocol. Component 1 is an arduino one or other compatible plate. These two internal sections are separated by a small depressive, on which you can connect integrated circuits (ICs). The firmata allows you to use any sensor attached to Arduino to get data for your application. You can write the Arduino IDE to find the door. When 0V is applied, Arduino encodes it for the number 0. The digital inputs are widely used in electrical projects. Note: Arduino is an open hardware platform; therefore, there are many other suppliers who sell compatible plates that can ocigÁAlana ocigÁAlana o ratset arap roiretina oÁÁÁes an odasu oa ocitrñ*Ádi ©Á A otüicr etsE :otüicr etnuges o rasu iav *Ácov ,_iuqA *ÁAv *Ácov euq solpmexe so ratucexe arap sadasu ,_aÁÁneredif ,_aÁÁneredif amu optexce

09/11/2015 - For those who have read the article "Arduino - Controlling a WS2812 LED strand with NeoPixel or FastLED" might have gotten infected by urge to get more effects, after all ... some of these LEDStrip effects look pretty slick! With the holiday coming up real soon, I figured this would be a great opportunity to create and post some cool effects for your LED strips, 19/12/2017 - For example, you would download the 6.x library bundle if you're running any version of CircuitPython 6, or the 7.x library bundle if you're running any version of CircuitPython 7, etc. If you mix libraries with major CircuitPython versions, you will get incompatible mpy errors due to changes in library interfaces possible during major version changes. Arduino IDE 1.8.19. The open-source Arduino Software (IDE) makes it easy to write code and upload it to the board. This software can be used with any Arduino board. Refer to the Getting Started page for Installation instructions. SOURCE CODE. Active development of the Arduino software is hosted by GitHub. See the instructions for building the code. 26/04/2020 - In this tutorial, Anaconda 3 will be ... Anaconda 3 is chosen as the Python platform because of its robust handling of Python libraries and packages. It is free, open-source, ... some of the Python libraries struggle with Windows platforms due to issues with environment variables, programmatic navigation, and administrative permissions. Atmel studio is a great option (assuming you are using an ATMEG ARM processor like the SAMD line). Atmel Studio also lets you write programs in C, and compile your code. The Arduino IDE also lets you compile and download a *.hex file of your code. Make sure you download and install Atmel Studio (Windows 7 or later only) To work with esptool.py, you'll need either Python 2.7, Python 3.4 or a newer Python installation on your system. We recommend using Python 3.7.X, so go to Python's website and install it on your computer. With Python 3 installed, open a Terminal window and install the latest stable esptool.py release with pip: pip install esptool A Installing Thonny IDE - Windows PC. To install Thonny on your Windows PC, follow the next instructions: 1. Go to 2. Download the version for Windows and wait a few seconds while it downloads. Flexible JSON docs align to your applications & workflows. Build faster with blazing in-memory performance and automated replication & scaling. Capella gives you enterprise-grade speed with built-in access via key value, SQL, & full-text search. Try it today for free & be up and running in 3 minutes—no credit card required. 08/02/2022 - Welcome to the Pure Data site! This site is a contribution of the IEM to the Pure Data community. Every Pure Data user who wants to contribute is welcome to join this portal and write/contribute some documentation, reports, news, comments and announcing events. The site is run on a Linux server with Zope / plone and administrated and driven by the Pure Data ... 13/06/2018 - There's an add-on for the Arduino IDE that allows you to program the ESP32 using the Arduino IDE and its programming language. Follow one of the next tutorials to prepare your Arduino IDE to work with the ESP32. If you haven't already, Windows instructions - ESP32 Board in Arduino IDE; Mac and Linux instructions - ESP32 Board in Arduino IDE; Mac and Linux instructions - ESP32 Board in Arduino IDE 15/03/2019 - 3. Supports all Arduino libraries (not limited to local fixed library) 4. It has FastLED support 5. It works on Mobile too! 6. No installation, no additional downloads 7. Supports code autoformating 8. Supports code auto complete 9. LCD-1602 with I2C interface 10. SSD1306 OLED Display 11. IL9163 Color TFT LCD 12. DHT-22 Temperature Sensor 13. Python поддерживает динамическую типизацию, то есть тип переменной определяется только во время исполнения. Поэтому вместо «присваивания значения переменной» лучше говорить о «связывании значения с некоторым именем».

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