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This tutorial explains how to control Arduino from a smart phone using a bluetooth module HC-05. 1.

Introduction: In this tutorial we explains, how to send and receive data from

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Arduino to the
Android app without
using Serial monitor.

For this, we have
taken a simple
example of LED. We
will send command
to get LED on and off.

How to control
Arduino board using
an Android phone
In this project, we are
going to control two

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servo motors using
an Arduino UNO and
an Android app on a
mobile device.

Whenever the slider
on the app is moved,
the Bluetooth
module will send the
data from the
Android app to the
Arduino. The Arduino
will get this data
through the serial
communication.

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Hi everyone! My next project is How to make smartphone controlled lamp using Arduino Uno, bluetooth module HC-06 and create Android App with MIT App Inventor.

Wiring is quite simple

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and you can easily
make all connections.

Creating an App will
take about 15
minutes. Step 1:
Requirements. Parts
Required: Arduino
Uno R3 Board;
Bluetooth module
HC-06

Connecting ESP8266
(NodeMCU) with
Android app (MIT

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It can be programmed by using Arduino, NodeMCU IDE or ESP8266 SDK. Several other modules like ESP-02, ESP-07 were also released. All these are essentially based on ESP8266, the only difference is the number of GPIO pins. We will also use

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an app developed by
MIT App Inventor 2.0
through an Android
device in this project.

Using ESP8266 and
MIT App Inventor to
control a Relay | IoT
Kerimil, user on
Arduino Forum,
submitted us his
project which focuses
on establishing
communication

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Lesson In A

between an Arduino board and an android mobile using

bluetooth:. The idea is to gain access to hardware on Android devices

(accelerometers, gyro, wifi connectivity, gps, GPRS, touchscreen, text to speech and speech to text)

and/or use it to relay

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data to the internet.

How to program
Arduino with android
smartphone using ...
For a recent version
see Getting Started
with MIT App
Inventor 2 and
Arduino. This
project ' s source file
for the android app is
outdated, because it
was built using the

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Classic software, that is no longer supported. However, this project still works if you convert the files to the recent format here.

Sending Serial data
from Arduino to
Android App using
Mit ...

As you said the

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platform I ' m using
App Inventor 2.0
is
totally different, so
you can ' t use my
applications with
Android studio. I
might do some
projects with Android
Studio in the future,
but right now I have
plenty of other
projects to finish.
Thanks, Rui. Reply

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Arduino And Android Using Mit Control your Arduino with Voice Commands [Android App ...

The next project in the ESP8266 WiFi Module Series is to Control a Relay using ESP8266 and Android through an App (Application) developed with the help of MIT App Inventor. By installing

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this App in your
App Inventor 2.0
Android Phone (sorry
iOS users!!!), you can
control a relay using
ESP8266 that is
connected to the
same WiFi network as
your phone.

How to Control Servo
Motors from a Mobile
Device with an ...
How to program
Servo motor with

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Learn A
android smartphone
using Arduino Uno,
Nano, Mega, Micro by
arduinodroid android
application without
any laptop or
computer do...

Arduino
Communication with
an Android App via
Bluetooth ...
For the projecting I'm
working on, I need to

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send sensor data from my Arduino to an app I built using MIT App inventor 2. I'm using a TFMini Lidar Sensor to measure distance and calculate the velocity of an object approaching my sensor. Then, I send that data through an HC-05 module to the app I built.

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Android App that
Sends a Message to
Your Arduino |
Random ...

The concept of
controlling or
executing a task on
Arduino with a
mobile phone over
Bluetooth has gained
enormous popularity
in the recent years.

Makers and

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Lesson 4
developers started to
create custom
applications for this
purpose using easy to
develop software
such as MIT APP
inventor. Most of
these applications
were utilized for
sending one way
information.

Smartphone
Controlled Lamp |

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Arduino And Android Using Mit Arduino + MIT App Inventor ...

To test the app that created during this tutorial, you need an Android mobile or android supported devices to test your app. creating an app with MIT app inventor is very simple, you won't be doing any coding process during

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creating your app,
you will be
assembling blocks
together to make
your app. if you don't
have any prior
experience with
Arduino control,
make sure you follow
some basics like
connecting Arduino
to your computer and
upload example code
to Arduino from

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Arduino-Send and
Receive data with
Android App. - Robo

...

In this project we ' re
going to control an
Arduino with Voice
commands with a
simple android App
that I ' ve create with
MIT App Inventor. To
send data we will use

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a Bluetooth Module
App Inventor 2 0
and 433MHz
transceiver module.
More info

How to Read Arduino
Sensor Data on
Android App Using ...
This is the value of
latitude and
longitude in my serial
Arduino. This is my
example design in
Mit App inventor This

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is the blocks of my
design in Mit app Gps

```
Code: #include  
<TinyGPS++.h>  
#include  
<SoftwareSerial.h>  
static const int RXPin  
= 3, TXPin = 4; static  
const uint32_t  
GPSBaud = 9600; //  
The TinyGPS++  
object TinyGPSPlus  
gps; // The serial  
connection to the
```

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GPS device

SoftwareSerial ss ...

Course on MIT App
Inventor and Arduino
: 5 Steps (with ...

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Arduino PRO
OVERVIEW. The
Arduino Pro is a
micro controller
board based on the

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ATmega328
datasheet. The Pro
comes in both
3.3V/8MHz and
5V/16MHz versions.

Arduino PRO –
ARDUINO AND
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APP INVENTOR 2.0
With the components
connected and the
connection verified,
we are ready to build

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the Android app to
be used for the actual
control of the LED.

Android App. The
app for this project
was designed using
the MIT app inventor
for the sake of
simplicity, but it can
also be built using
any other platform,
used for the
development of
Android apps.

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App Inventor 2.0
Control a Relay using
ESP8266 and Android
MIT App Inventor
ARDUINO AND
ANDROID USING MIT
APP INVENTOR 2.0.

15 Internet of Things
– Arduino WiFi
Shield 101

OVERVIEW. 3.3V. 5V.
IEEE 802.11b/g/n.
CryptoAuthentication
. Arduino WiFi Shield

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101 is a powerful IoT
App Inventor 2.0
Learn In A
shield with crypto-
authentication,
developed with
ATMEL, that connects
your Arduino or
Genuino board to the
internet wirelessly.

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