

Android Studio Essential Training:

<https://www.lynda.com/Android-Studio-tutorials/Welcome/453588/487947-4.html>

Public Class RecognizerIntent:

<https://developer.android.com/reference/android/speech/RecognizerIntent.html>

Public Class Intent:

<https://developer.android.com/reference/android/content/Intent.html>

Public Class ActivityNotFoundException:

<https://developer.android.com/reference/android/content/ActivityNotFoundException.html>

Public Static Interface View.OnClickListener:

<https://developer.android.com/reference/android/view/View.OnClickListener.html>

Toasts:

<https://developer.android.com/guide/topics/ui/notifiers/toasts.html>

Public Final Class Log:

<https://developer.android.com/reference/android/util/Log.html>

Public Class BufferedReader:

<https://developer.android.com/reference/java/io/BufferedReader.html>

Public Class BufferedWriter:

<https://developer.android.com/reference/java/io/BufferedWriter.html>

public abstract class HttpURLConnection:

<https://developer.android.com/reference/java/net/HttpURLConnection.html>

Public Final Class URL:

<https://developer.android.com/reference/java/net/URL.html>

Getting a Result from an Activity:

<https://developer.android.com/training/basics/intents/result.html>

ngrok for esp8299:

<http://www.esp8266.com/viewtopic.php?p=14229>

http post:

<https://community.home-assistant.io/t/http-post-with-micropython-and-an-esp8266/3484>

