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**NodeMCU, la popular placa de
desarrollo con ESP8266
Other boards. The reason for the
popularity of many of these boards**

over the earlier ESP-xx modules is the inclusion of an on-board USB-to-UART bridge (like the Silicon Labs' CP2102 or the WCH CH340G) and a Micro-USB connector, coupled with a 3.3-volt regulator to provide both power to the board and connectivity to the host (software development) computer – commonly referred to as the console.

ESP8266 - Wikipedia

NodeMCU es la placa de desarrollo basada en el ESP8266 que nos hace la vida más fácil a los que queremos desarrollar dispositivos conectados. En este tutorial daremos un repaso por los 5 puntos más importantes de NodeMCU.. Ya hemos hablado en varias ocasiones sobre esta placa o kit de desarrollo.

NodeMCU y el IoT tutorial paso a paso desde cero

Ya hemos hablado anteriormente sobre el módulo WIFI ESP8266 en otras ocasiones, pero hoy vamos a hablar de una placa que está basada en él: el NodeMCU v1.0. Queremos recalcar que si queréis jugar con él es conveniente que busquéis la versión 1.0 porque los cambios introducidos han sido enormes y para mejor.

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En esta entrada vemos la popular
placa de desarrollo NodeMCU, una
placa basada en el módulo ESP12E
del SoC ESP8266. Veremos un poco
de su historia tanto de la placa de
desarrollo como del firmware

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**NodeMCU, sus características
principales y las distintas versiones
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