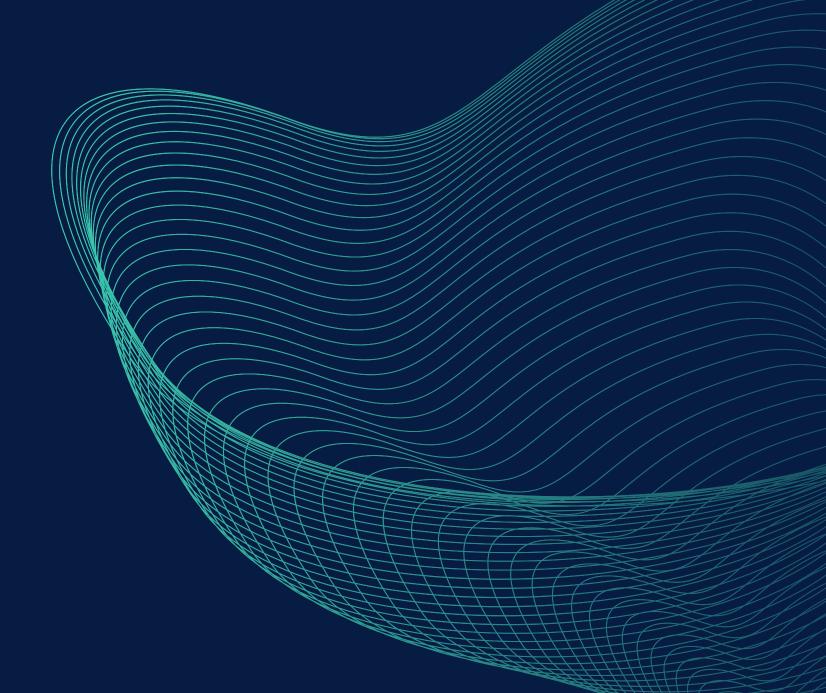
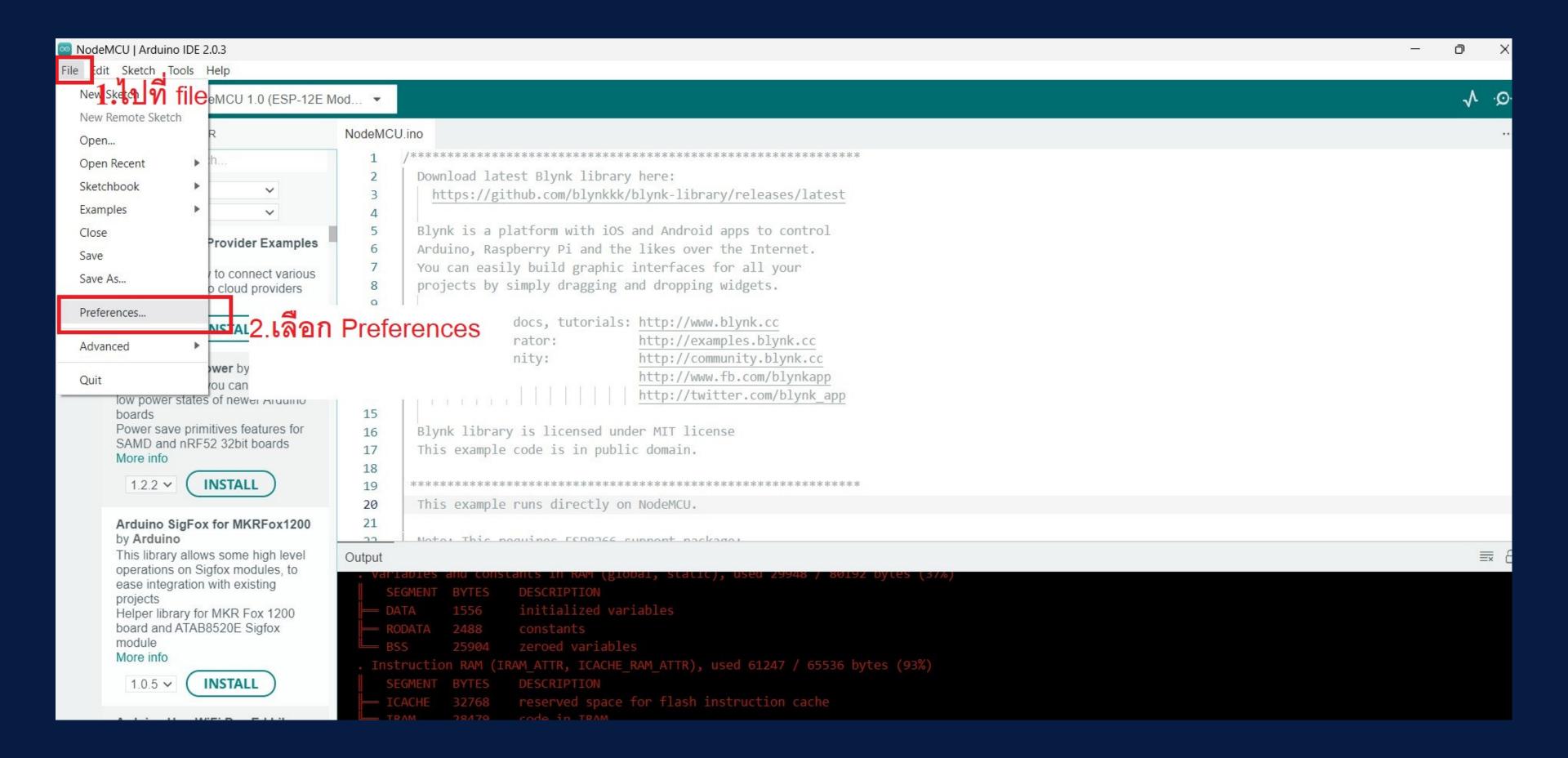
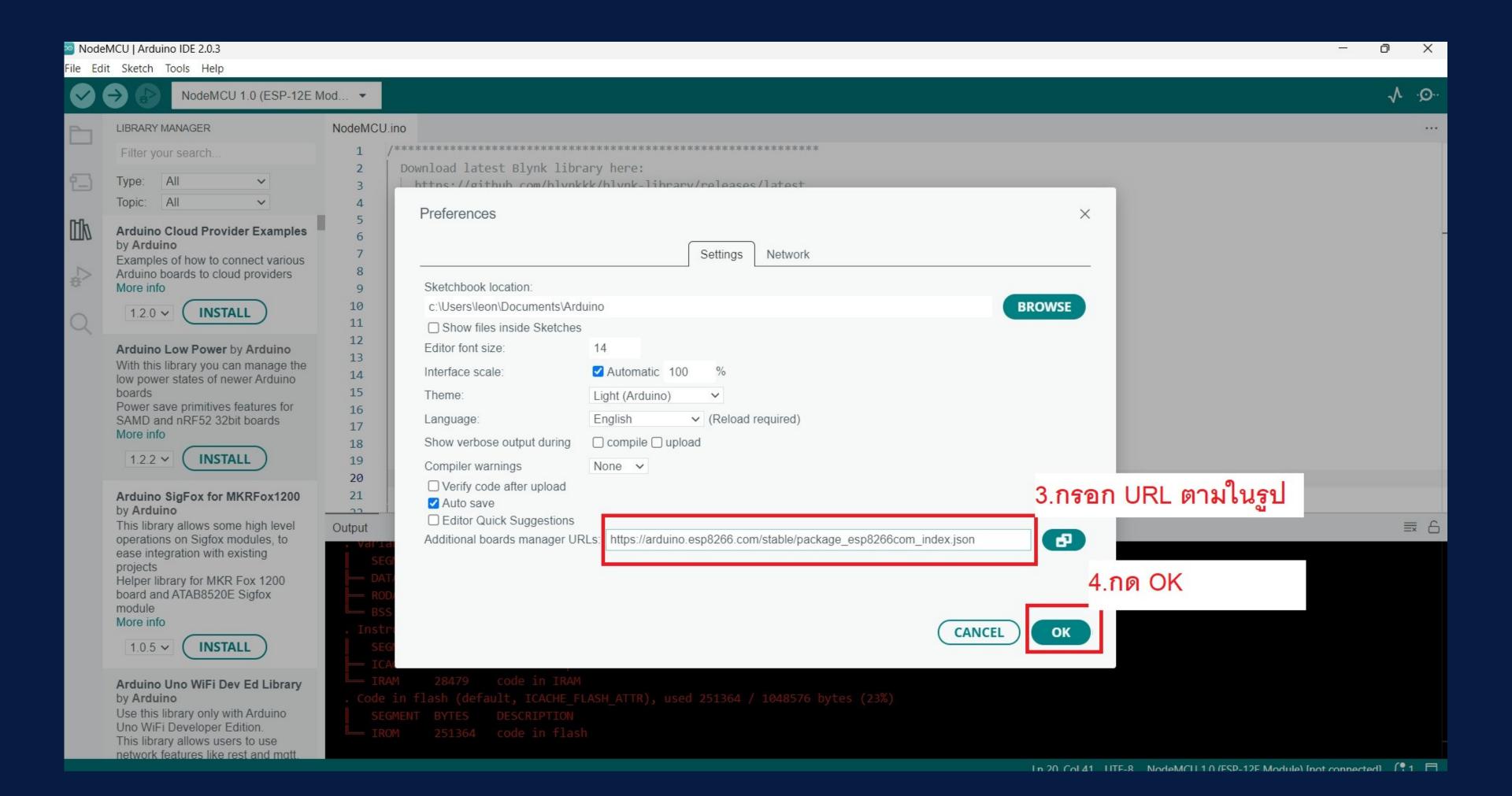
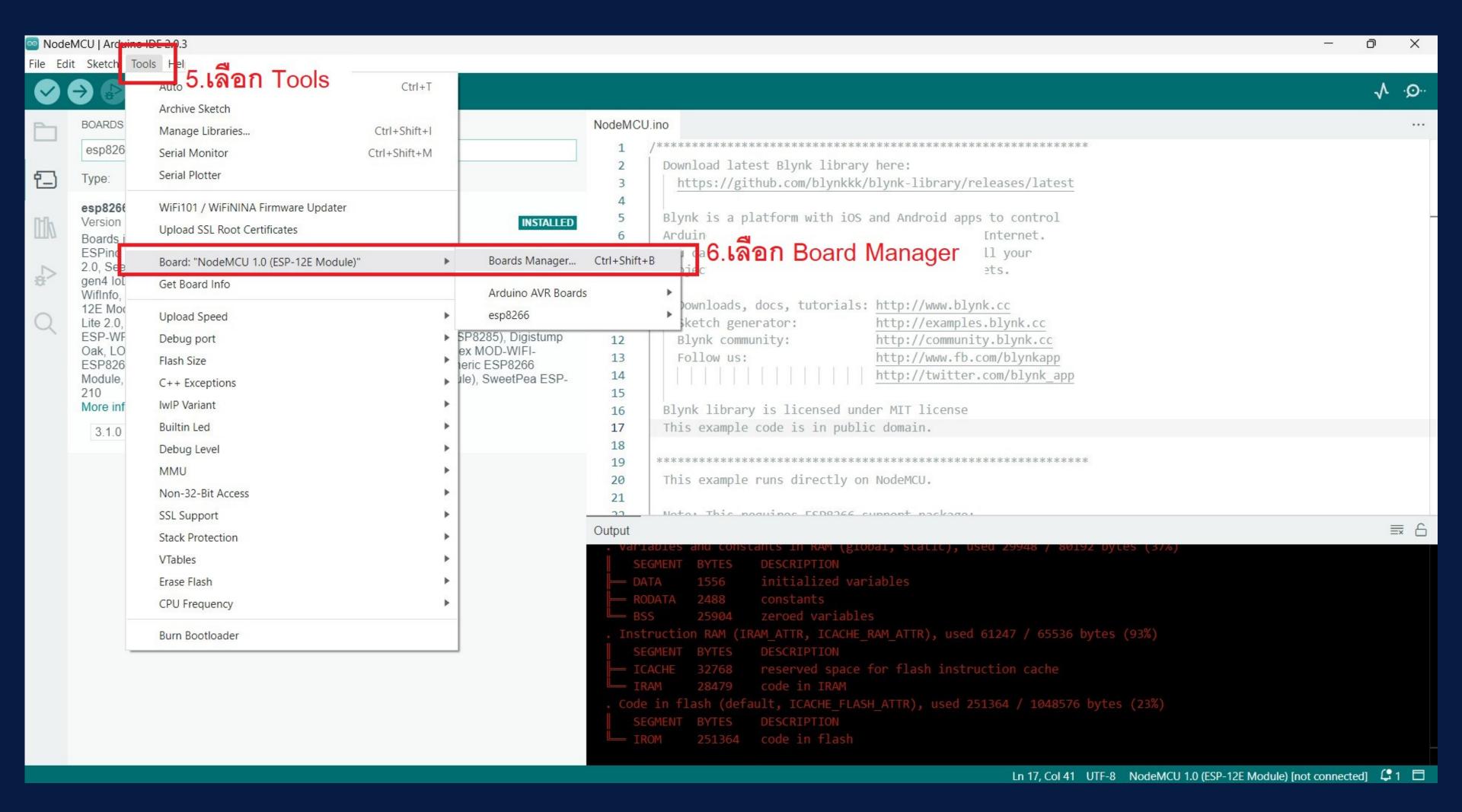
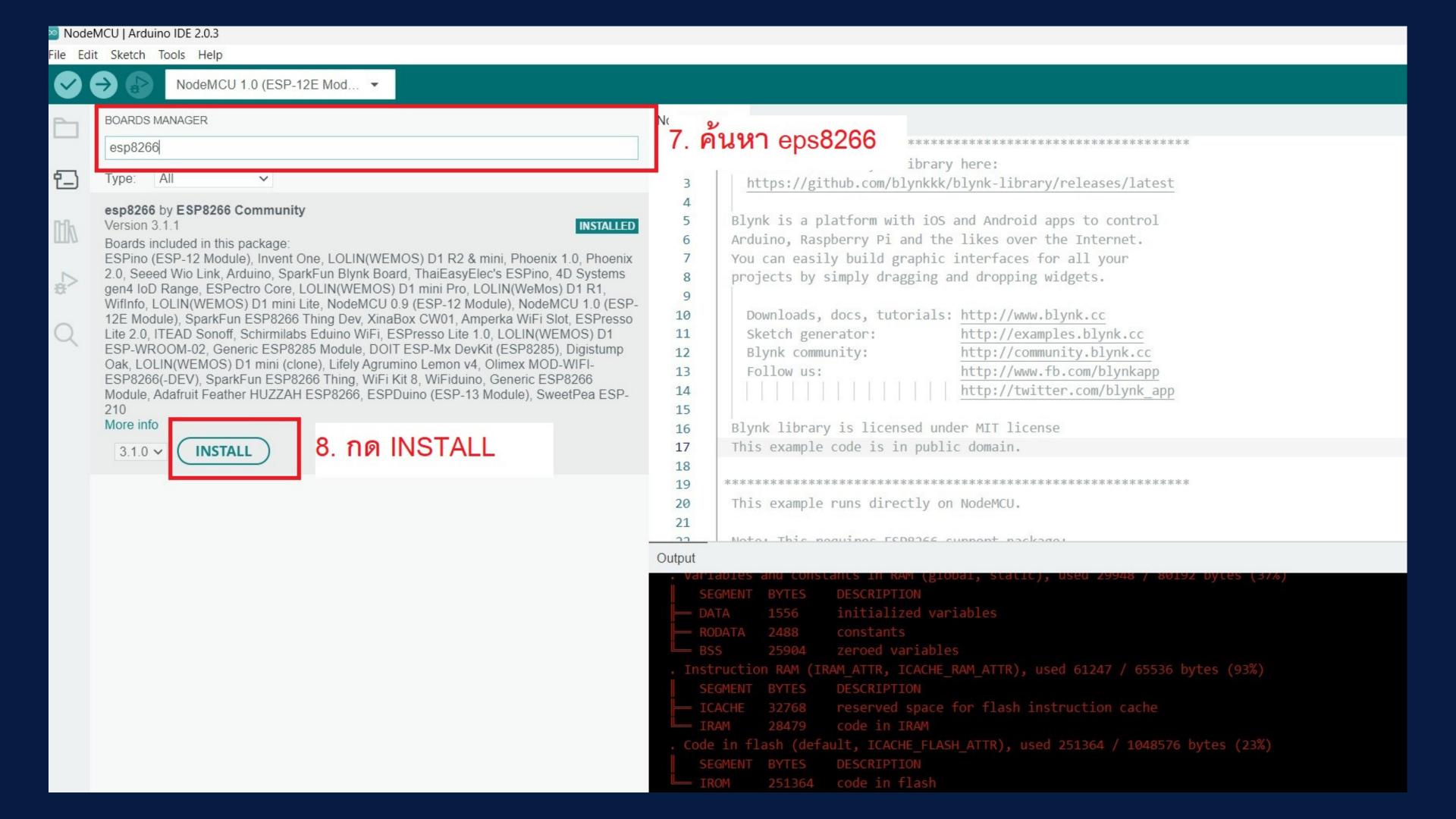
## วิธีการ Setup ESP8266

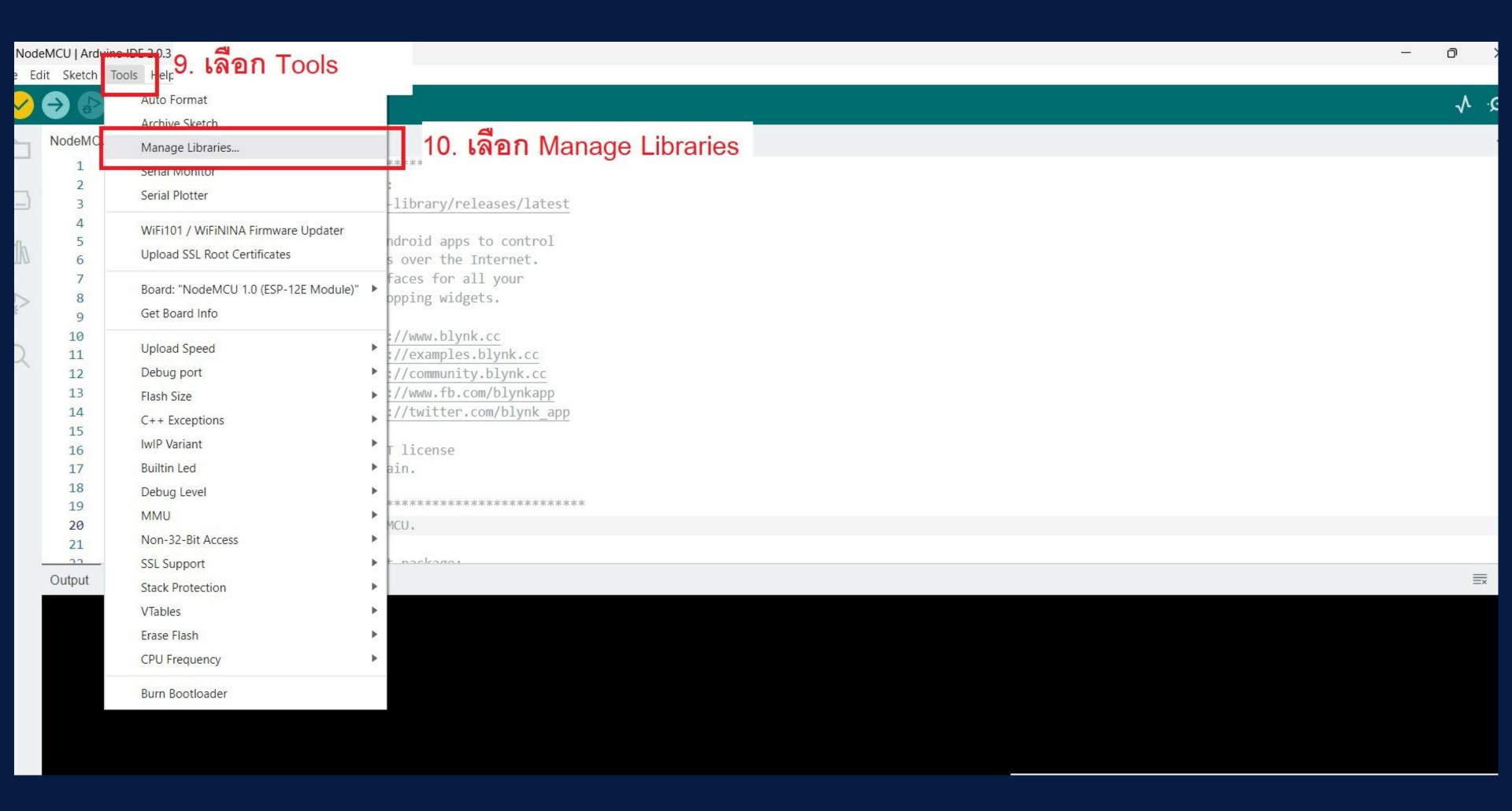












Simple WiFiManager for Blynk and ESP32 with or without SSL, configuration data saved in

either SPIFFS or EEPROM. Enable inclusion of both ESP32 Blynk BT/BLE and WiFi libraries. Then select one at reboot or run both. Eliminate hardcoding your Wifi and Blynk

credentials and configuration data saved in either LittleFS, SPIFFS or EEPROM. Using

AsyncWebServer instead of WebServer, with WiFi networks scanning for selection in

Configuration Portal.

11. **ค้นหา** blynk

DOWNTOAU TALEST BINNK library here: 3 https://github.com/blynkkk/blynk-library/releases/latest 4 5 Blynk is a platform with iOS and Android apps to control Arduino, Raspberry Pi and the likes over the Internet. 6 7 You can easily build graphic interfaces for all your 8 projects by simply dragging and dropping widgets. 9 10 Downloads, docs, tutorials: http://www.blynk.cc Sketch generator: http://examples.blynk.cc 11 Blynk community: http://community.blynk.cc 12 http://www.fb.com/blynkapp 13 Follow us: http://twitter.com/blynk app 14 15 Blynk library is licensed under MIT license 16 This example code is in public domain. 17 18 \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* 19 20 This example runs directly on NodeMCU. 21 22 Motor This possipos FCD0766 support packager

Output

```
SEGMENT BYTES DESCRIPTION

DATA 1556 initialized variables

RODATA 2488 constants

BSS 25904 zeroed variables

Instruction RAM (IRAM_ATTR, ICACHE_RAM_ATTR), used 61247 / 65536 bytes (93%)

SEGMENT BYTES DESCRIPTION

ICACHE 32768 reserved space for flash instruction cache

IRAM 28479 code in IRAM

Code in flash (default, ICACHE_FLASH_ATTR), used 251364 / 1048576 bytes (23%)

SEGMENT BYTES DESCRIPTION

IROM 251364 code in flash
```