Create a new tab, see the figure below. - 🛭 × Cayenne Teste Question | Arduino 1.6.11 Arquivo Editar Sketch Ferramentas Ajuda //#define CAYENNE_DEBUG #define CAYENNE_PRINT Serial #define DHTTYPE DHTll #define DHTPIN 5 finclude "CayenneDefines.h"

#include "BlynkSimpleEsp8266_mod.h"

#include "CayenneWiFiClient.h"

#include <DHT.h> 11
2 // Cayenne authentication token. This should be obtained from the Cayenne Dashboard.
13 char token[] = "TOKEM";
14 // Your network name and password.
15 char ssid[] = "REDE";
16 char password[] = "SEHRM";
17 //Variables for DHI11 values 19 float t; 20 bool Umidade = false; 21 bool Temperatura = false; 23 | 24 DHT dht(DHTPIN, DHTTYPE); 25 | 26 void setup() 27 (stetch usa 237.761 bytes (22%) de espaço de armacenamento para programas. O máximo são 1.044.464 bytes. ariáveis globais usam 33.496 bytes (40%) de memória dinâmica, deixando 48.424 bytes para variáveis locais. O máximo são 81.520 bytes. POR 12:47 口 PTB2 17/09/2017 口 PTB2 17/09/2017 # O Digite aqui para pesquisar 🚇 🗇 🔯 🥺 So Cayenne_Teste_Question | Arduino 1.6.11
Arquivo Editar Sketch Ferramentas Ajuda - 🗗 × Nova Aba Ctrl+Shift+N /
//#define CAYENNE_DEBUG
//#define CAYENNE_PRINT Serial
//#define DHITYPE DHIll
//#define DHIPIN 5 Apagar Aba aAnterio Próxima Aba Ctrl+Alt+Direita #include "CayenneDefines.h"
#include "BlynkSimpleEsp8266 mod.h"
#include "CayenneWiFiClient.h"
#include <DHT.h> Cayenne_Teste_Question BlynkSimpleEsp8266_mod.h 11

// Cayenne authentication token. This should be obtained from the Cayenne Dashboard.

13 | char token[] = "TOREM";

14 | // Tour network name and password.

15 | char said[] = "REDE";

16 | char password[] = "SEDHR";

17 | //Wariables for DHII1 values

18 float h;

19 float t;

20 | bool Umidade = false;

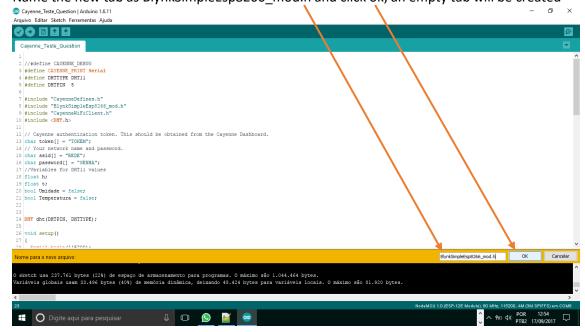
21 | bool Temperatura = false;

22 24 DHT dht (DHTPIN, DHTTYPE); 25 26 void setup() 27 {

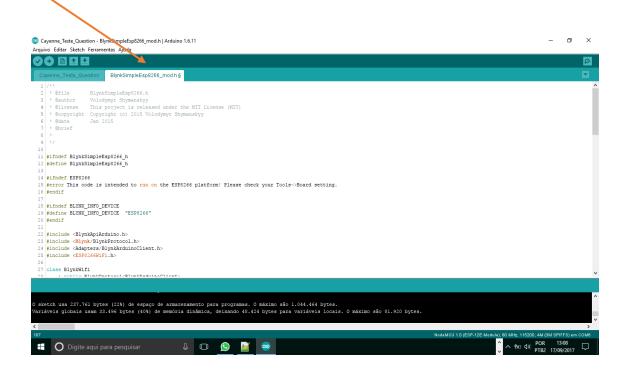
sketch usa 237.761 bytes (22%) de espaço de armacenamento para programas. O máximo são 1.044.464 bytes. ariáveis globais usam 33.496 bytes (40%) de memória dinâmica, deixando 48.424 bytes para variáveis locais. O máximo são 81.520 bytes.

🖽 🔘 Digite aqui para pesquisar 👢 🗘 🔯 🥺

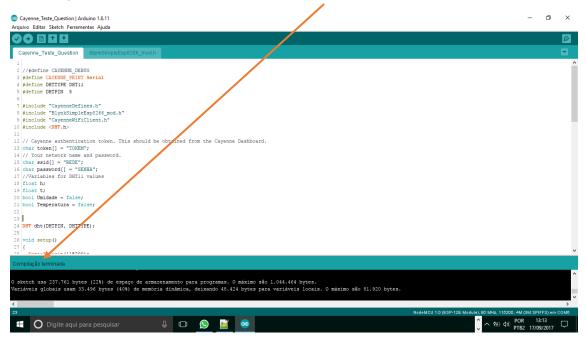
Name the new tab as BlynkSimpleEsp8266_mod.h and click ok, an empty tab will be created



Click this link <u>Link for the file HERE</u> from my page in github, copy and paste in the new empty tab the file of the link



Now compile the code, which will have no more error.



I hope I have helped, please let me know if you have succeeded with this explanation.

Cheers,

Carlos kwiek.