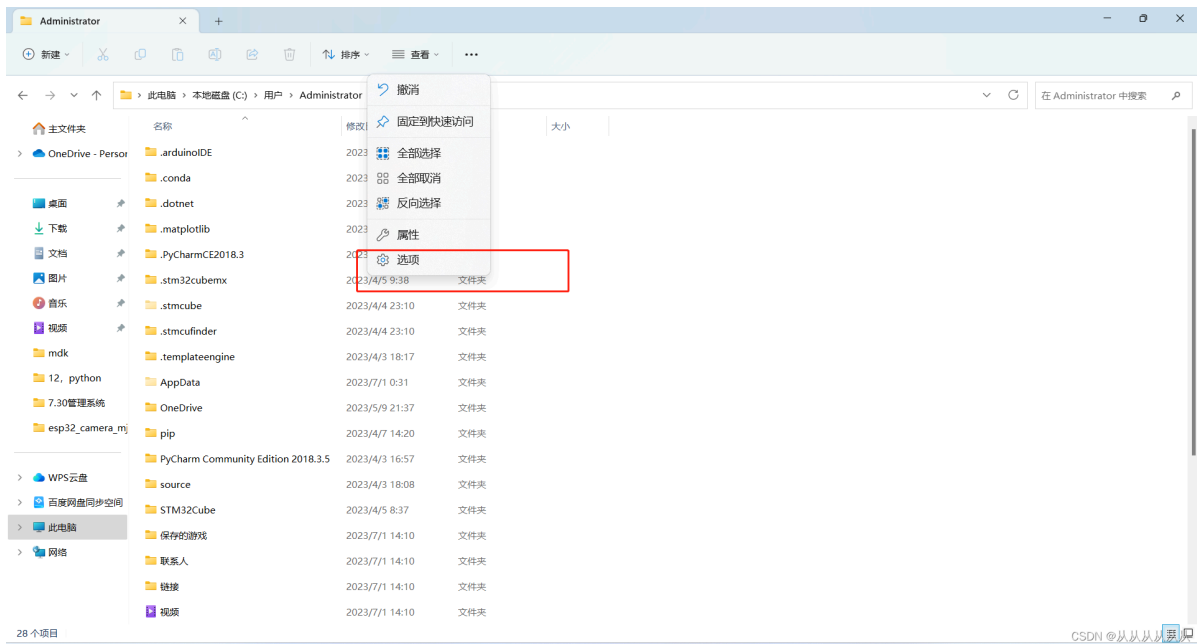
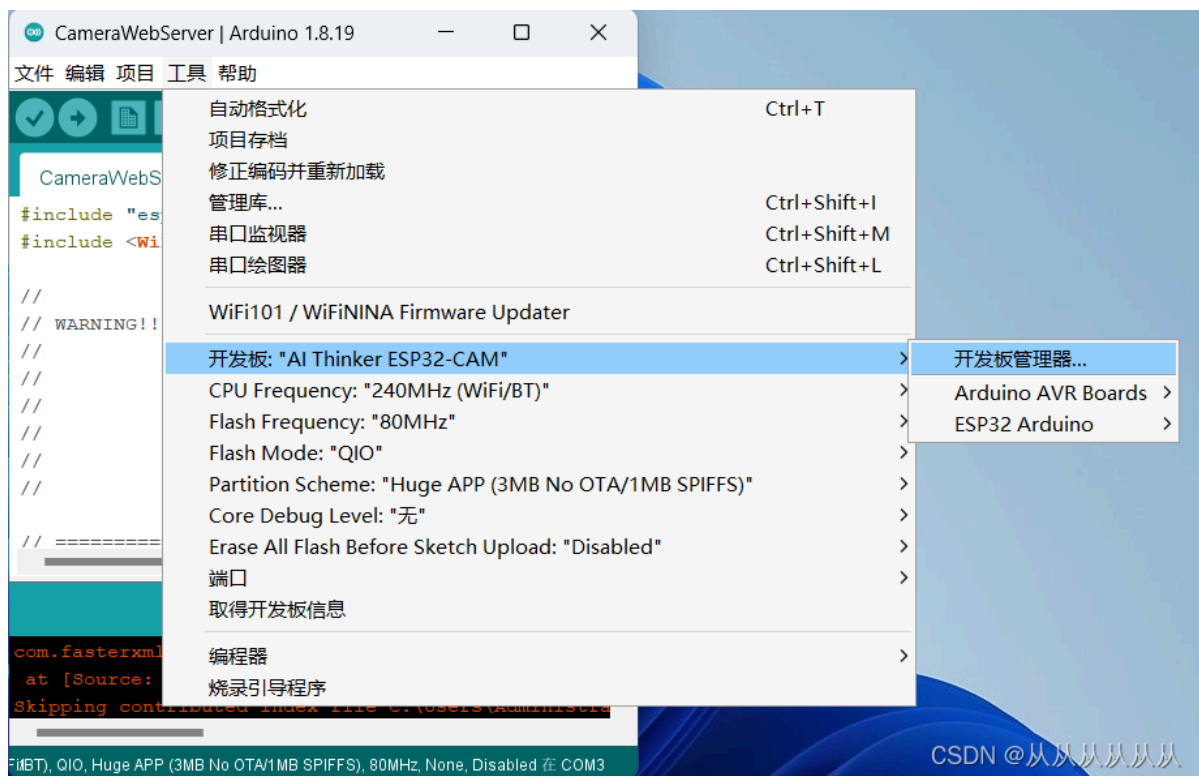


1.3 显示隐藏路径

1.3.1 点击右边3个点，然后点击选项



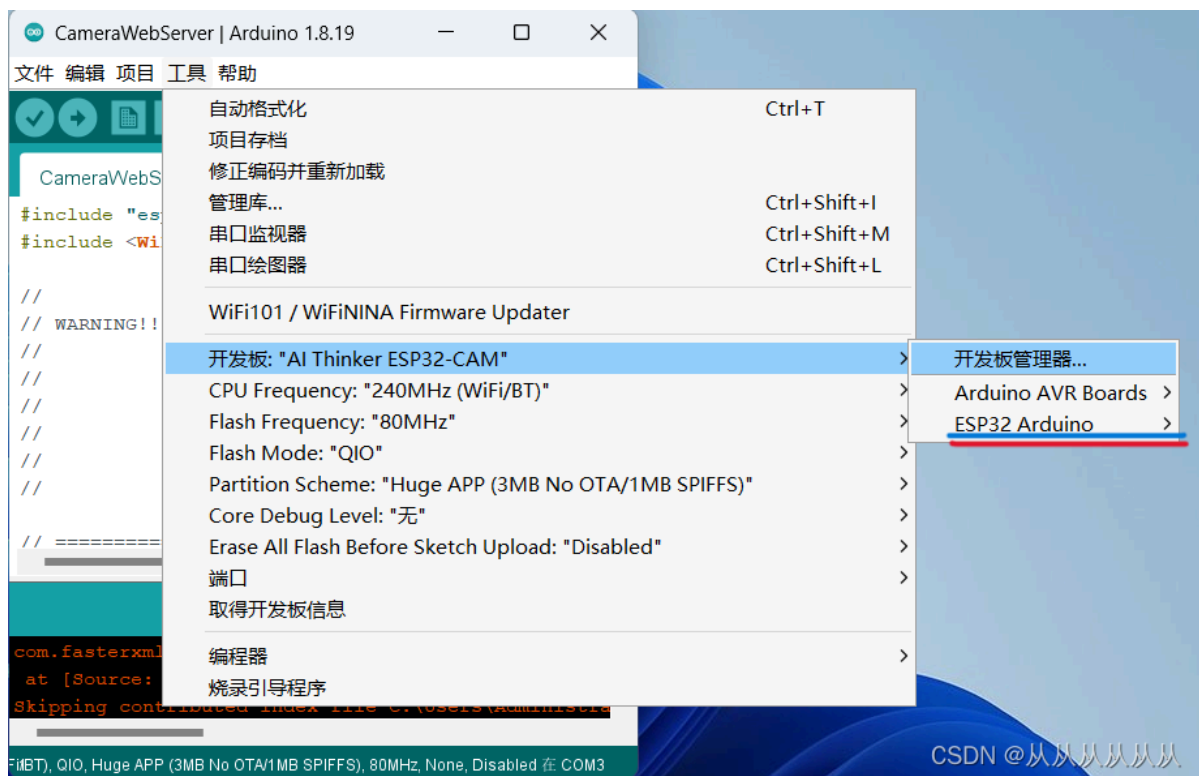
1.3.2 进去后点击查看，往下滑，如下图勾选，然后就有了。



4.进去后，如下图，搜索esp32,点击第二个安装，等待片刻就好了



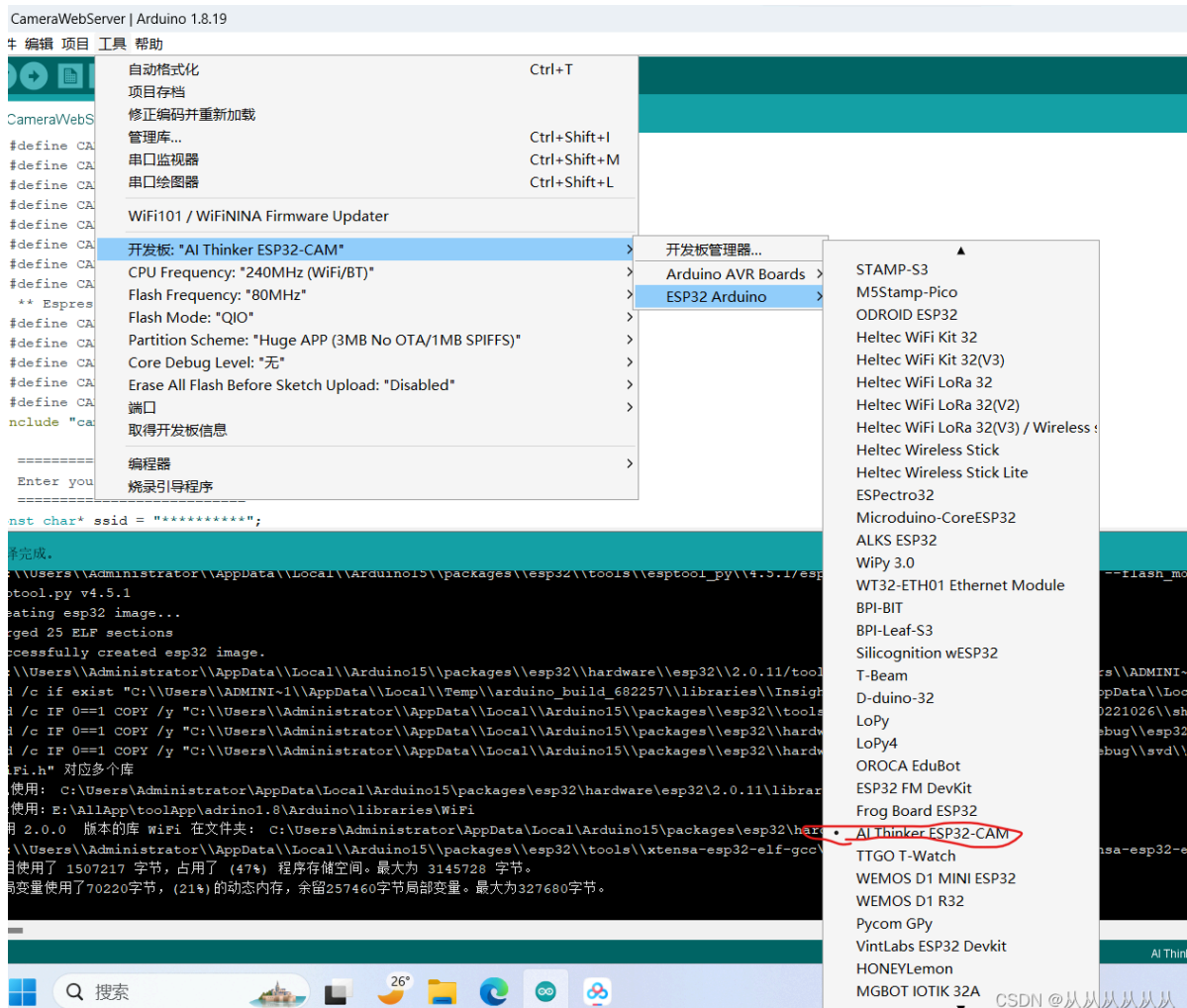
好了的标志是在开发板这块有无esp32 Arduino,,如下图所示



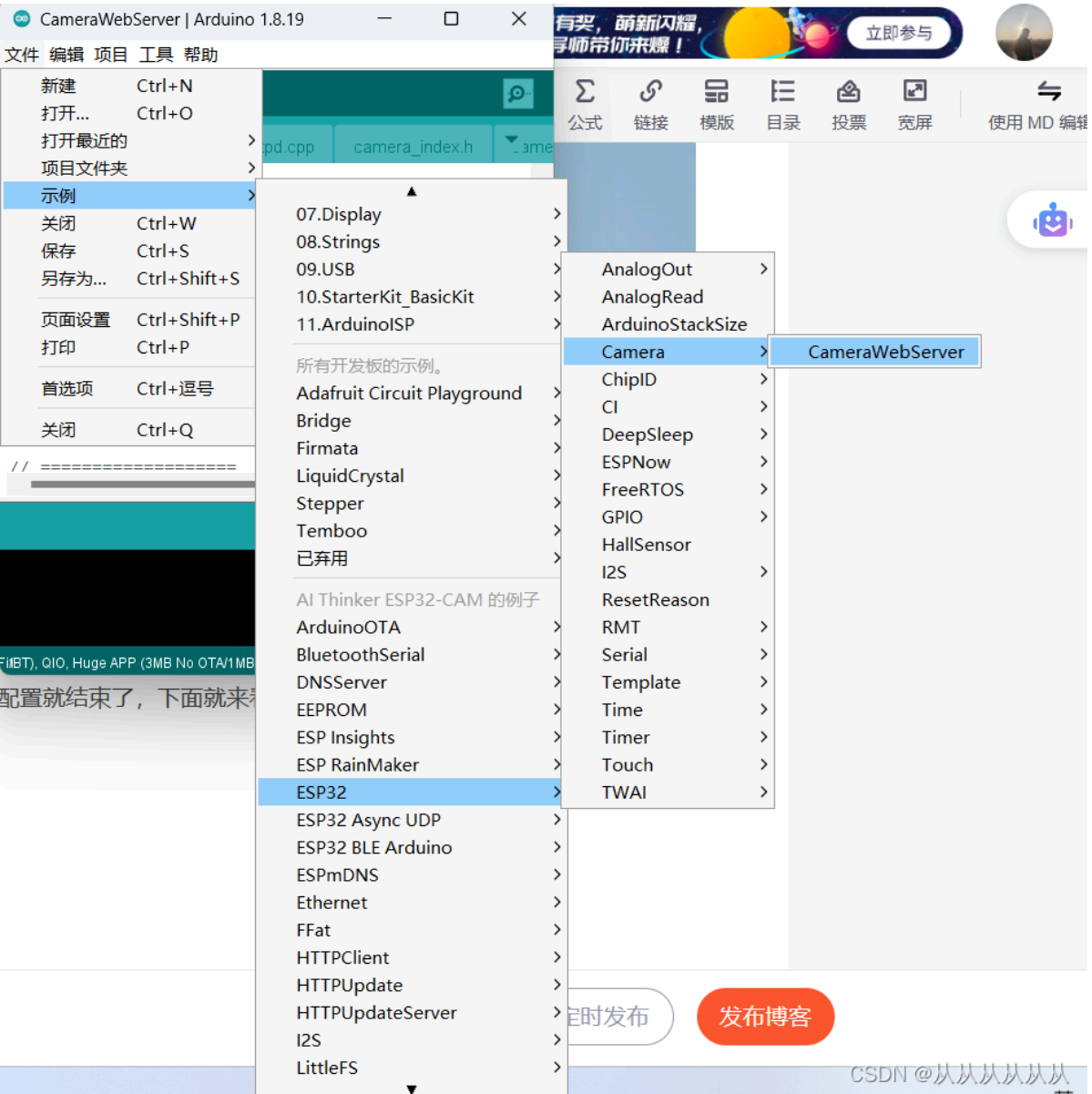
5.截至到此处，esp32的环境配置就结束了，下面就来看esp32-cam的配置

esp32-cam的配置

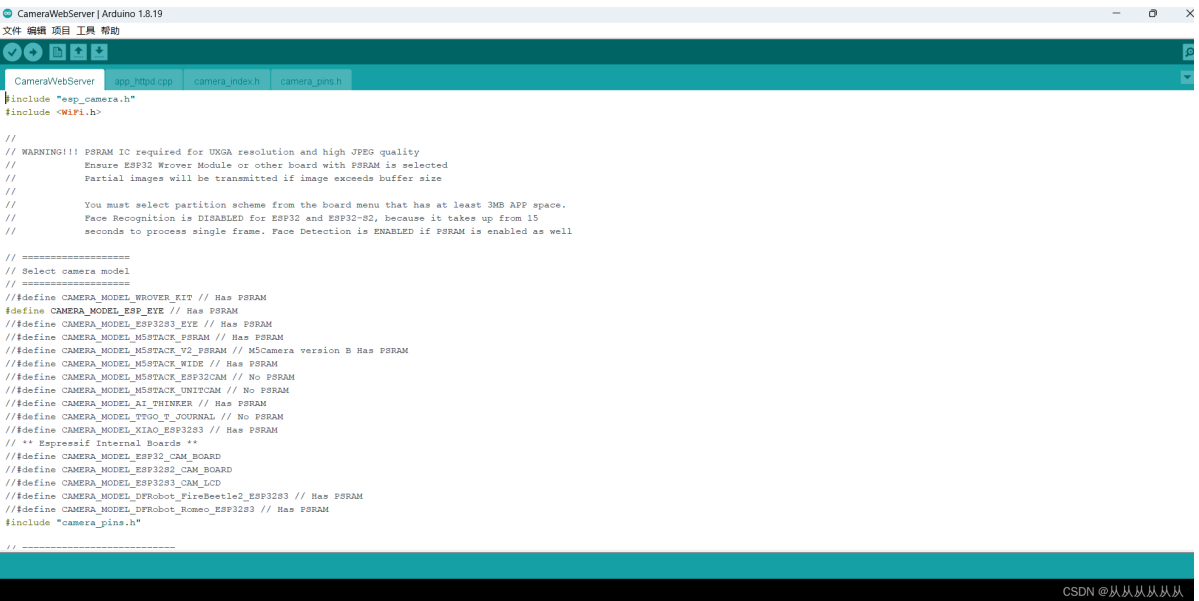
首先选择esp32的开发板，如图所示



1.有如下界面说明esp32安装成功，如图所示点击



2, 会出现如下界面



3.只需要修改一个头文件，和账户名，密码就可以

要包含这个头文件

```

CameraWebServer$ app_httpd.cpp camera_index.h camera_pins.h
// =====
// Select camera model
// =====
// #define CAMERA_MODEL_WROVER_KIT // Has PSRAM
// #define CAMERA_MODEL_ESP_EYE // Has PSRAM
// #define CAMERA_MODEL_ESP32S3_EYE // Has PSRAM
// #define CAMERA_MODEL_M5STACK_PSRAM // Has PSRAM
// #define CAMERA_MODEL_M5STACK_V2_PSRAM // M5Camera version B Has PSRAM
// #define CAMERA_MODEL_M5STACK_WIDE // Has PSRAM
// #define CAMERA_MODEL_M5STACK_ESP32CAM // No PSRAM
// #define CAMERA_MODEL_M5STACK_UNITCAM // No PSRAM
#define CAMERA_MODEL_AI_THINKER // Has PSRAM
// #define CAMERA_MODEL_TTGO_T_JOURNAL // No PSRAM
// #define CAMERA_MODEL_XIAO_ESP32S3 // Has PSRAM
// ** Espressif Internal Boards **
// #define CAMERA_MODEL_ESP32_CAM_BOARD
// #define CAMERA_MODEL_ESP32S2_CAM_BOARD
// #define CAMERA_MODEL_ESP32S3_CAM_LCD
// #define CAMERA_MODEL_DFRobot_FireBeetle2_ESP32S3 // Has PSRAM
// #define CAMERA_MODEL_DFRobot_Romeo_ESP32S3 // Has PSRAM
#include "camera_pins.h"

// =====
// Enter your WiFi credentials
// =====
const char* ssid = "TP-LINK_3B5370";
const char* password = "http147258369http";

void startCameraServer();
void setupLedFlash(int pin);

上传成功。
CSDN @从从从从从
Wrote 1512720 bytes (992291 compressed) at 0x00010000 in 23.8 seconds (effective 508.3 kbit/s)...
```

用户名和密码

```

CameraWebServer_ app_httpd.cpp camera_index.h camera_pins.h
// #define CAMERA_MODEL_M5STACK_PSRAM // Has PSRAM
// #define CAMERA_MODEL_M5STACK_V2_PSRAM // M5Camera version B Has PSRAM
// #define CAMERA_MODEL_M5STACK_WIDE // Has PSRAM
// #define CAMERA_MODEL_M5STACK_ESP32CAM // No PSRAM
// #define CAMERA_MODEL_M5STACK_UNITCAM // No PSRAM
// #define CAMERA_MODEL_AI_THINKER // Has PSRAM
// #define CAMERA_MODEL_TTGO_T_JOURNAL // No PSRAM
// #define CAMERA_MODEL_XIAO_ESP32S3 // Has PSRAM
// ** Espressif Internal Boards **
// #define CAMERA_MODEL_ESP32_CAM_BOARD
// #define CAMERA_MODEL_ESP32S2_CAM_BOARD
// #define CAMERA_MODEL_ESP32S3_CAM_LCD
// #define CAMERA_MODEL_DFRobot_FireBeetle2_ESP32S3 // Has PSRAM
// #define CAMERA_MODEL_DFRobot_Romeo_ESP32S3 // Has PSRAM
#include "camera_pins.h"

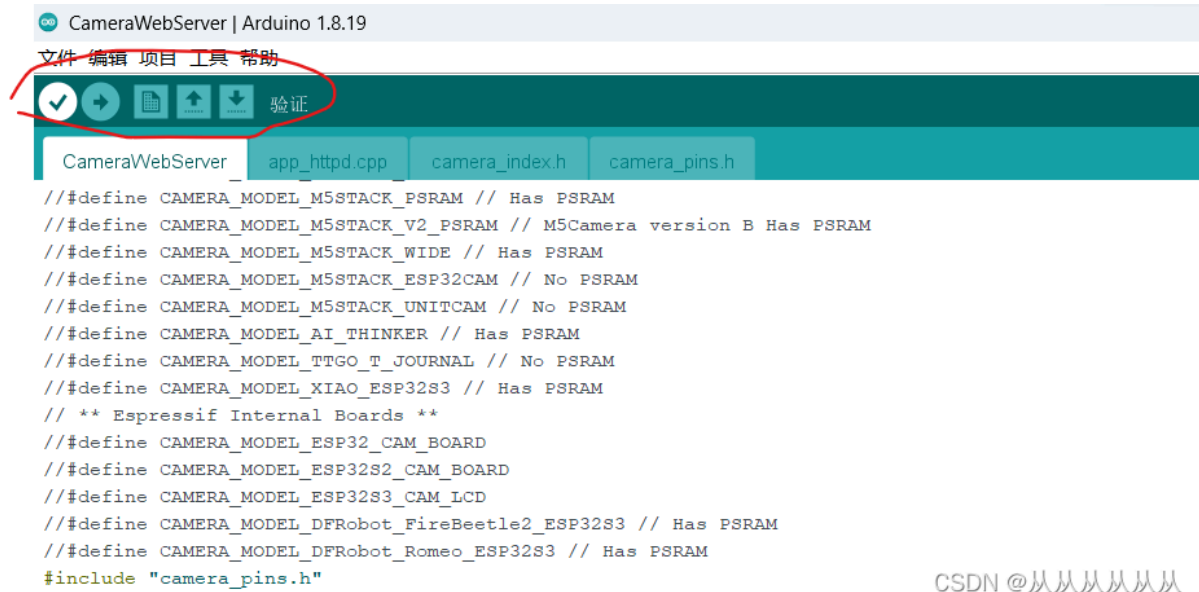
// =====
// Enter your WiFi credentials
// =====
const char* ssid = "*****";
const char* password = "*****";

void startCameraServer();
void setupLedFlash(int pin);

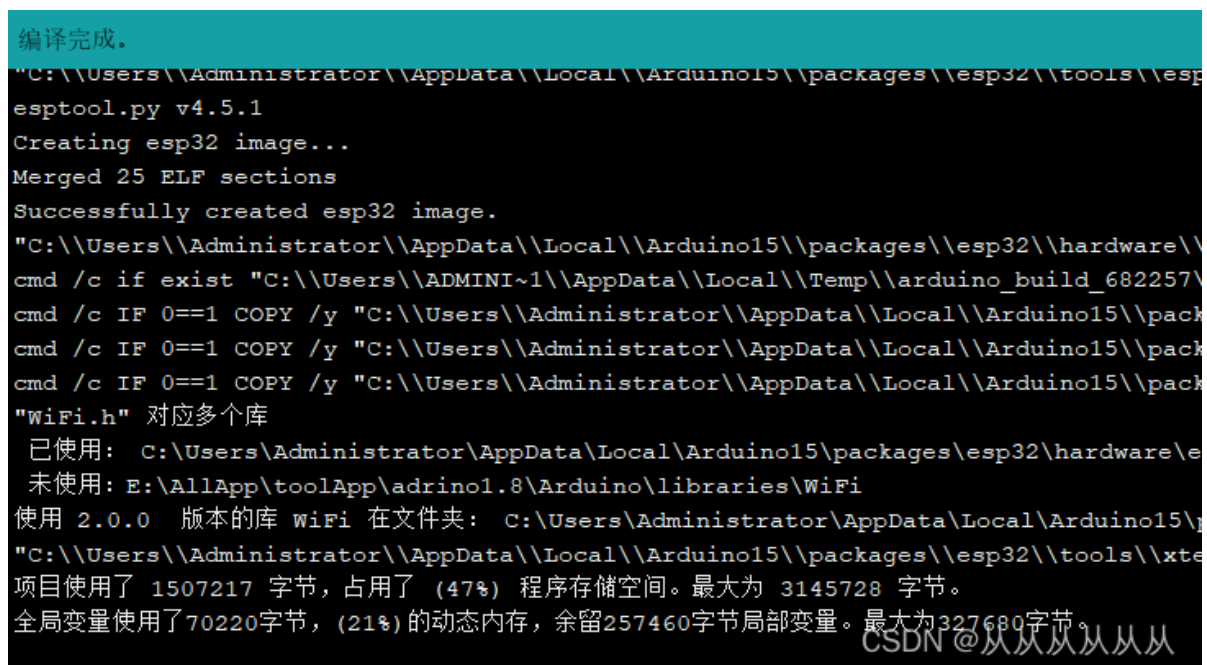
void setup() {
    Serial.begin(115200);
    Serial.setDebugOutput(true);
    Serial.println();
}

CSDN @从从从从从
```


4, 修改完成后, 先 "v" 后 "-->"



5.这是"v"编译完成的



这是 "->" 完成后的效果

