#include <DHTesp.h>

DHTesp dht;

#define dht\_apin A0

void setup() {

// put your setup code here, to run once:

Serial.begin(9600);

delay(500);

}

void loop() {

// put your main code here, to run repeatedly:

float t=analogRead(A0);

float temp=(((t/1024)\*3000)/10);

Serial.print("Temperature: ");

Serial.print(temp);

Serial.println("C");

delay(1000);

}



