DHT11 SENSOR

```
#include "DHT.h"

#define DHTPIN 2

#define DHTTYPE DHT11

DHT dht(DHTPIN,DHTTYPE);

void setup()

{

    Serial.begin(9600);

    dht.begin();

}

void loop()

{

    float t=dht.readTemperature();

    if(isnan(t))

    {

        return;

    }

    Serial.print("% Temp:");

    Serial.print(t);

    Serial.println(" *C");

    delay(2000);

}
```
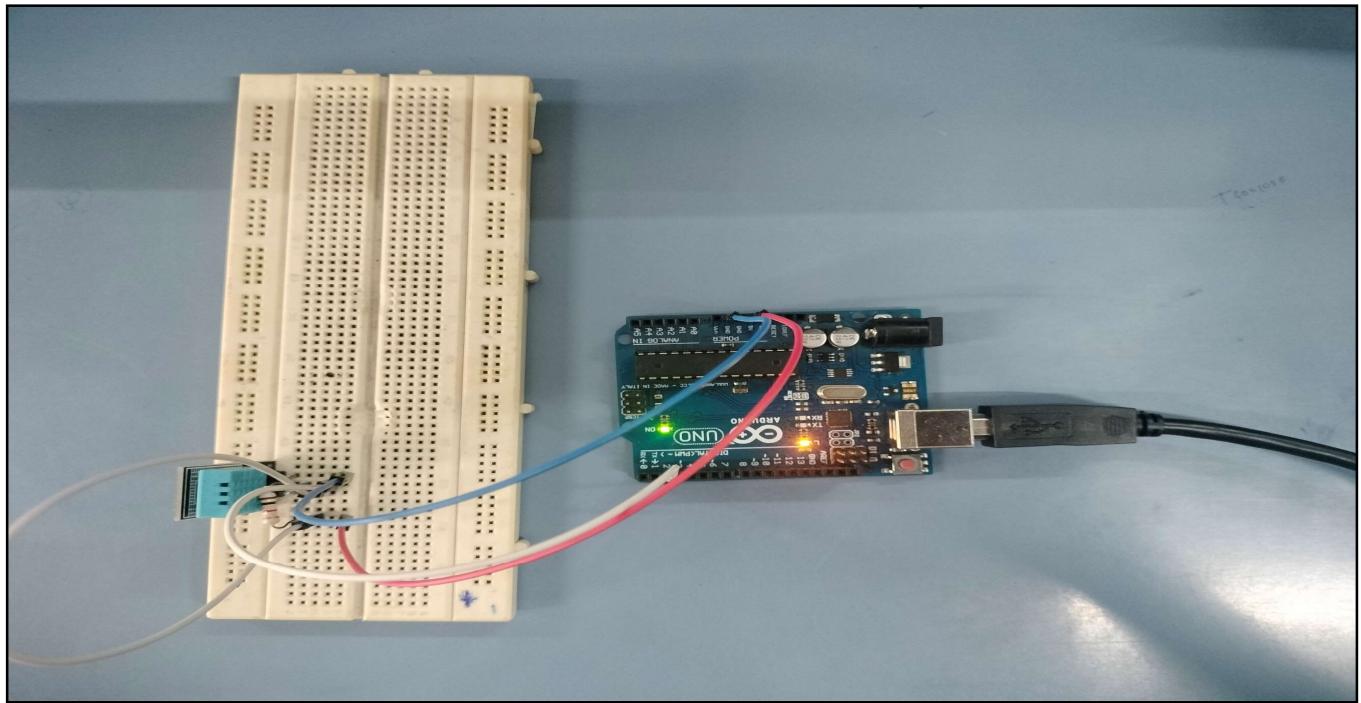
```
COM26 (Arduino/Genuino Uno)

                                                        Send

% Temp:29.90 *C
% Temp:29.90 *C
% Temp:29.90 *C
% Temp:29.90 *C
% Temp:29.90 *C
% Temp:29.90 *C
% Temp:29.90 *C
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% Temp:29.90 *C
% Temp:29.90 *C
% Temp:29.90 *C
% Temp:29.90 *C
% Temp:29.90 *C

☑ Autoscroll        No line ending  ▼   9600 baud  ▼   Clear output
```