



```
10
11 // DHT dan LED
12 #define DHTPIN D4
13 #define DHTTYPE DHT22
14 #define LED_RED D6
15 #define LED_BLUE D5
16
17 DHT dht(DHTPIN, DHTTYPE);
18
19 // Firebase objek
20 FirebaseData fbdo;
```

Output Serial Monitor X

Message (Enter to send message to 'NodeMCU 1.0 (ESP-12E Module)' on 'COM5')

```
12:31:01.784 -> Suhu: 30.10 °C
12:31:02.778 -> ✓ Suhu terkirim ke Firebase
12:31:07.777 -> Suhu: 29.90 °C
12:31:07.885 -> ✓ Suhu terkirim ke Firebase
12:31:13.018 -> Suhu: 29.80 °C
12:31:13.018 -> ✓ Suhu terkirim ke Firebase
12:31:18.006 -> Suhu: 29.70 °C
12:31:18.170 -> ✓ Suhu terkirim ke Firebase
12:31:23.138 -> Suhu: 29.60 °C
12:31:23.308 -> ✓ Suhu terkirim ke Firebase
12:31:28.283 -> Suhu: 29.50 °C
12:31:28.461 -> ✓ Suhu terkirim ke Firebase
12:31:33.342 -> Suhu: 29.40 °C
12:31:33.488 -> ✓ Suhu terkirim ke Firebase
```



Extreme UV
None



Search



Esc

F1

F2

F3

F4

F5

F6

1

2

3

4

5

€

