

```
void loop() {  
    mqtt.poll();  
  
    if (!mqtt.connected()) {  
        connectMQTT();  
    }  
  
    if (millis() - lastMillis > publishInterval) {  
        lastMillis = millis();  
  
        float temperature = dht.readTemperature(true);  
        float humidity = dht.readHumidity();
```

```
if (millis() - lastMillis > publishInterval) {  
    lastMillis = millis();  
  
    float temperature = dht.readTemperature(true);  
    float humidity = dht.readHumidity();  
  
    mqtt.beginMessage(temperatureTopic);  
    mqtt.print(temperature);  
    mqtt.endMessage();  
  
    mqtt.beginMessage(humidityTopic);  
    mqtt.print(humidity);  
    mqtt.endMessage();  
}
```