```
#include "DHT.h"
#include <TridentTD_LineNotify.h>
#define SSID "admin" //Name WIFI
#define PASSWORD "xxxxx" //Password WiFi
#define LINE_TOKEN "IZdRDpY04bt3KUZnrWYahtDc1hyHxxxxxxxxxx" // Token Line Notify
#define DHTPIN D1
#define DHTTYPE DHT11
WiFiClientSecure client;
DHT dht(DHTPIN, DHTTYPE);
int state = 0;
const char* host = "script.google.com";
const int httpsPort = 443;

void setup() {
    Serial.begin(115200); Serial.println();
    Serial.println(LINE.getVersion());
    WiFi.begin(SSID, PASSWORD);
    Serial.printf("WiFi connecting to %s\n", SSID);
    while (WiFi.status() != WL_CONNECTED) {
    Serial.print(".");
    const char* host = "script.google.com";
    const int httpsPort = 443;
    delay(400);
 }
 Serial.printf("\nWiFi connected\nIP : ");
 Serial.println(WiFi.localIP());
 LINE.setToken(LINE_TOKEN);
}
void loop() {
  const char* host = "script.google.com";
  const int httpsPort = 443;
  int Water = analogRead(A0);
  Serial.println(Water);
  String val = "";
  float h = dht.readHumidity(); // ความชื้น
  float t = dht.readTemperature(); // อุณหภูมิ
  val = val + h;
  val = val + "% ";
  val = val + t;
  val = val + "C";
  Serial.println(val);
  LINE.notify(val);

  if (state == 0) {
  if (Water < 900 ) {
    LINE.notify("เตือน!! น้ำขึ้นสูงถึงระดับเซ็นเซอร์แล้ว");
    state = 1;
  }
```

```
 }
 else if (state == 1) {
  delay(6000);
  state = 0;
 }
}
```