

What is LINE Notify ?



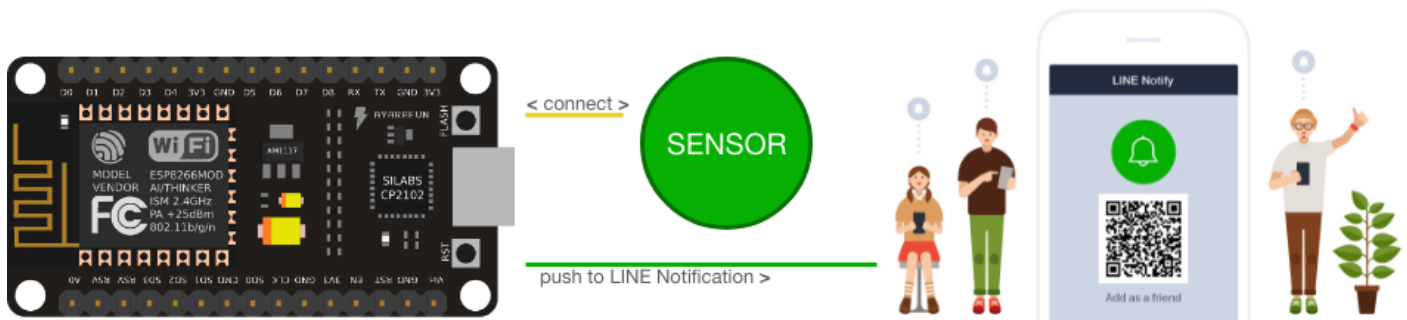
Receive web service notifications on LINE

Get notifications from LINE Notify's official account after connecting with your preferred web services.

You can receive notifications from multiple services in groups or 1-on-1 chats.

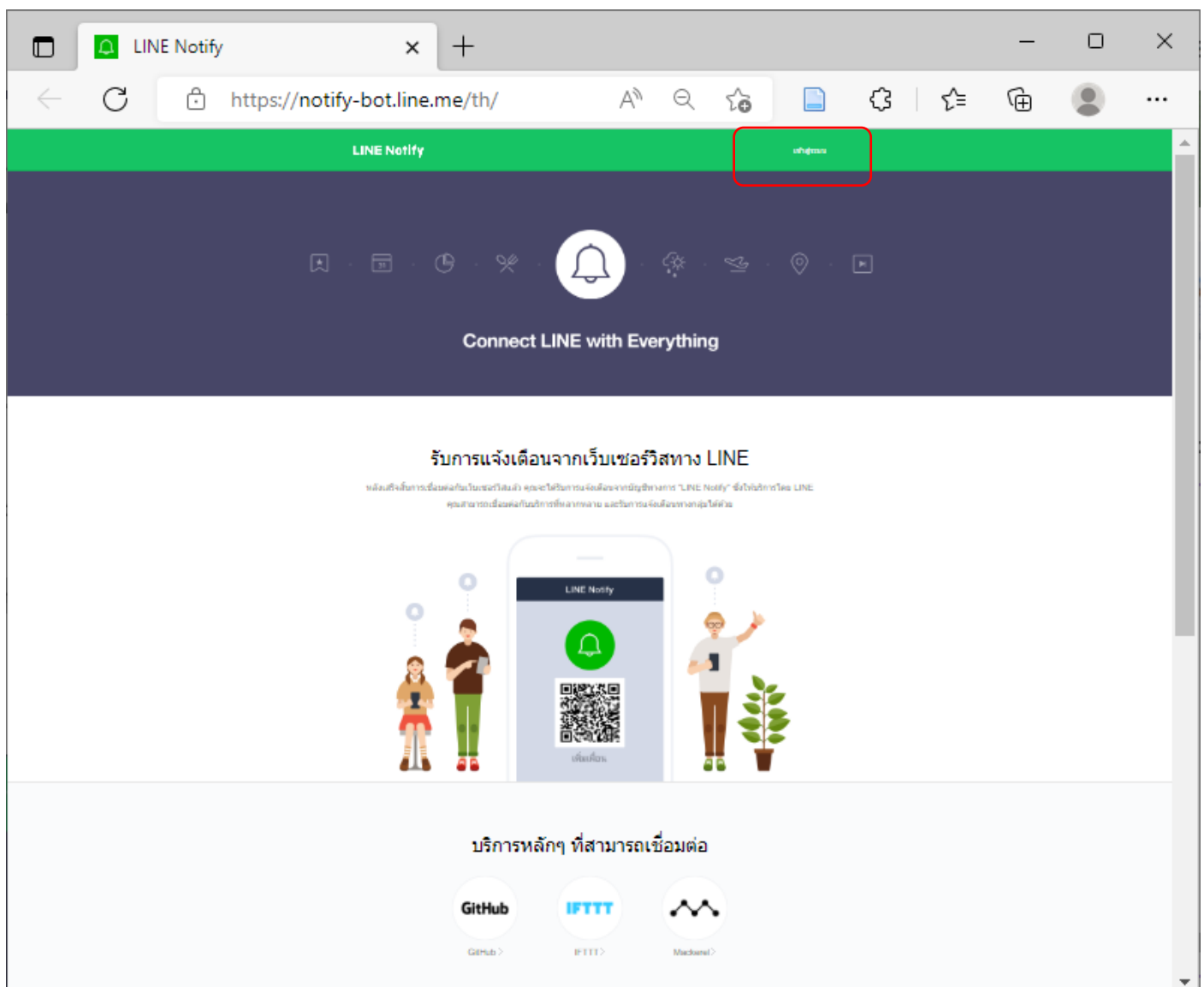
Devices

- ESP8266
- LINE Application

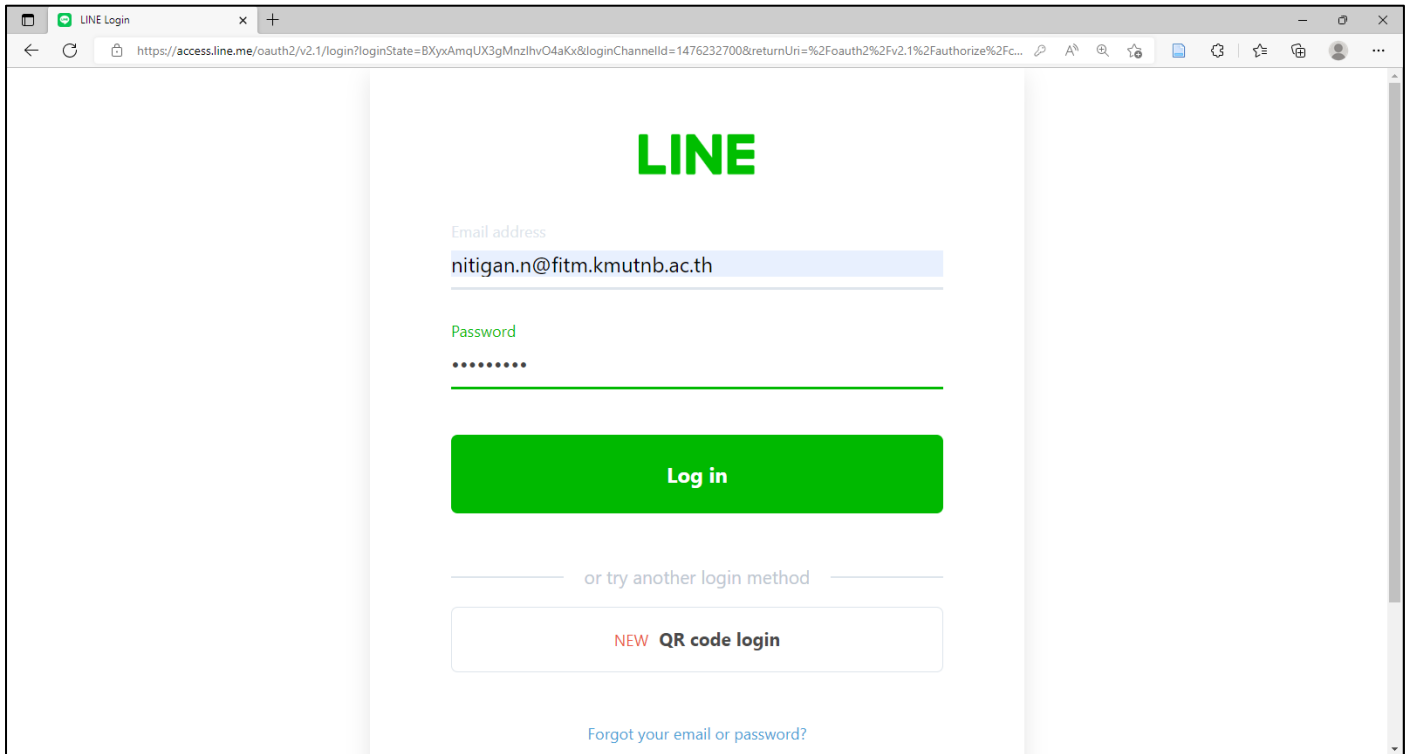


LINE Notify Register and Get Token

1. Go to <https://notify-bot.line.me/th> and Login



2. Login with Email



The screenshot shows the LINE Login web page. At the top, the LINE logo is displayed in green. Below it, the 'Email address' field contains the text 'nitigan.n@fitm.kmutnb.ac.th'. The 'Password' field is masked with dots. A large green 'Log in' button is positioned below the password field. Underneath the button, there is a link 'or try another login method' and a button labeled 'NEW QR code login'. At the bottom, there is a link 'Forgot your email or password?'.

LINE

Email address
nitigan.n@fitm.kmutnb.ac.th

Password
.....

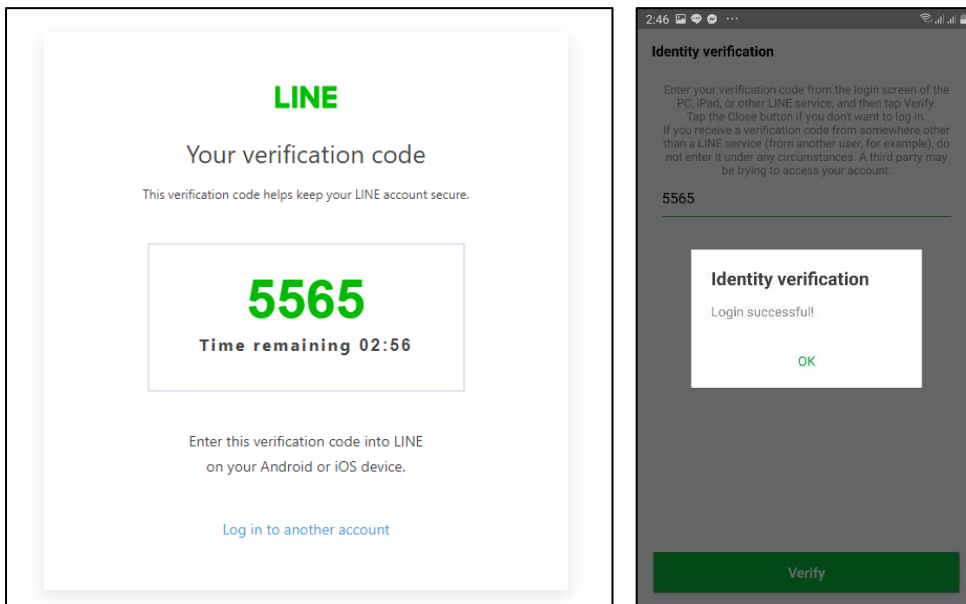
Log in

or try another login method

NEW QR code login

[Forgot your email or password?](#)

3. Verify with LINE



The left screenshot shows the LINE verification code screen on a desktop. It displays the LINE logo, the text 'Your verification code', and a large green code '5565'. Below the code, it says 'Time remaining 02:56'. At the bottom, there is a link 'Log in to another account'.

LINE

Your verification code

This verification code helps keep your LINE account secure.

5565

Time remaining 02:56

Enter this verification code into LINE on your Android or iOS device.

[Log in to another account](#)

The right screenshot shows the LINE mobile app's 'Identity verification' screen. It displays the text 'Identity verification' and 'Login successful!'. Below this, there is a green 'OK' button. At the bottom, there is a green 'Verify' button.

2:46

Identity verification

Enter your verification code from the login screen of the PC, iPad, or other LINE service, and then tap Verify. Tap the Close button if you don't want to log in. If you receive a verification code from somewhere other than a LINE service (from another user, for example), do not enter it under any circumstances. A third party may be trying to access your account.

5565

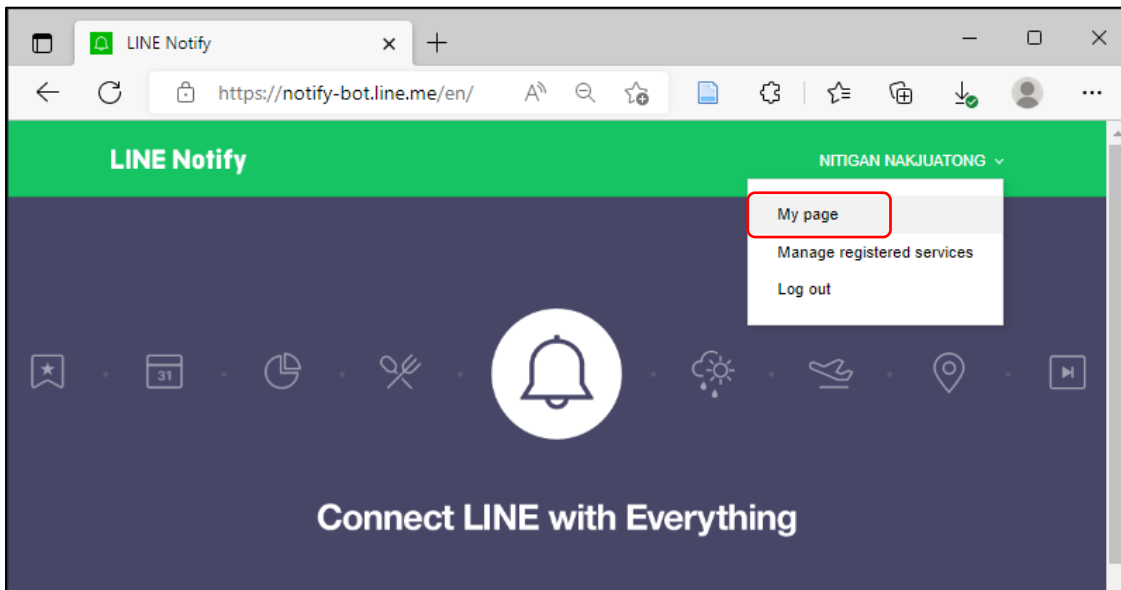
Identity verification

Login successful!

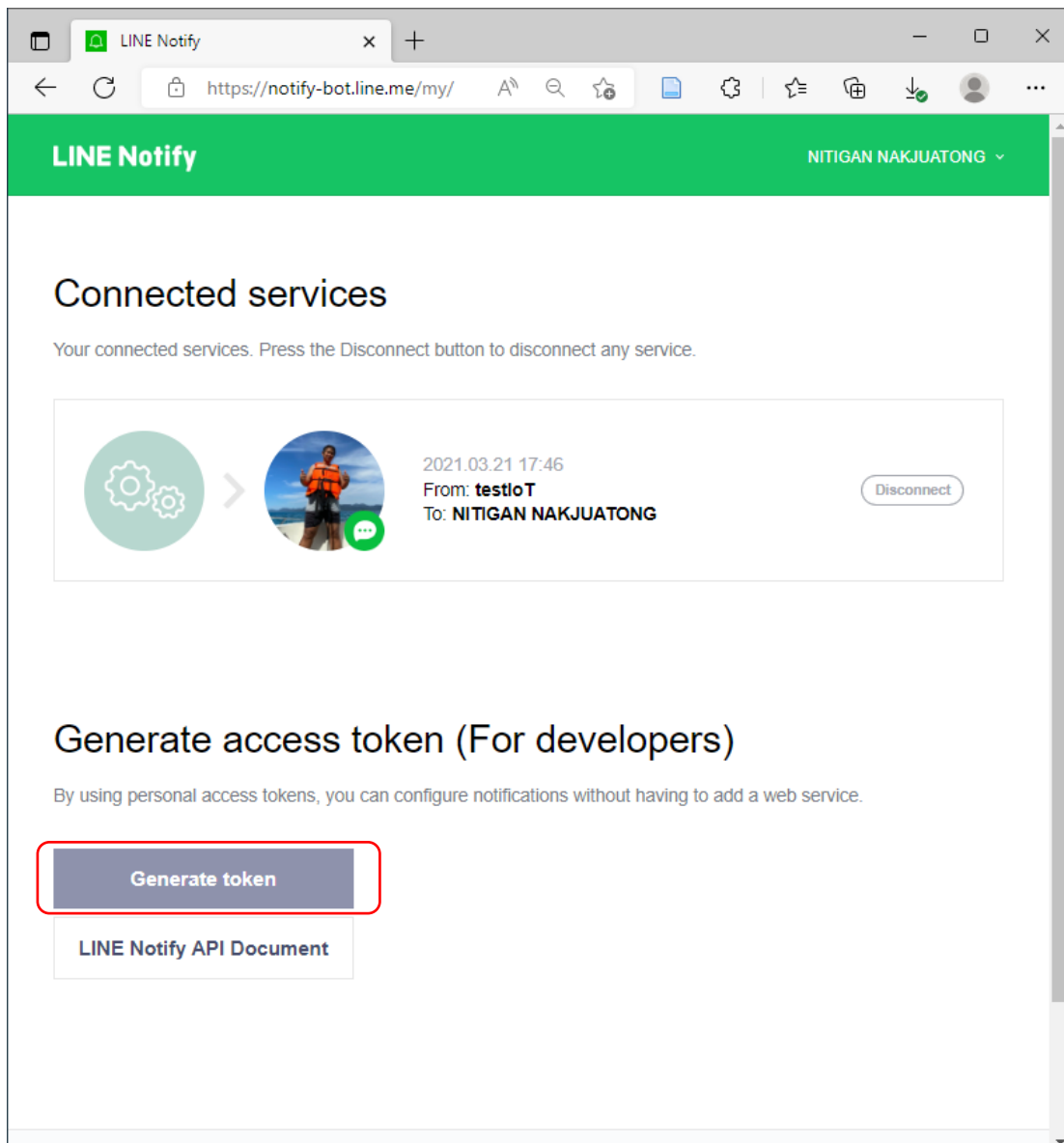
OK

Verify

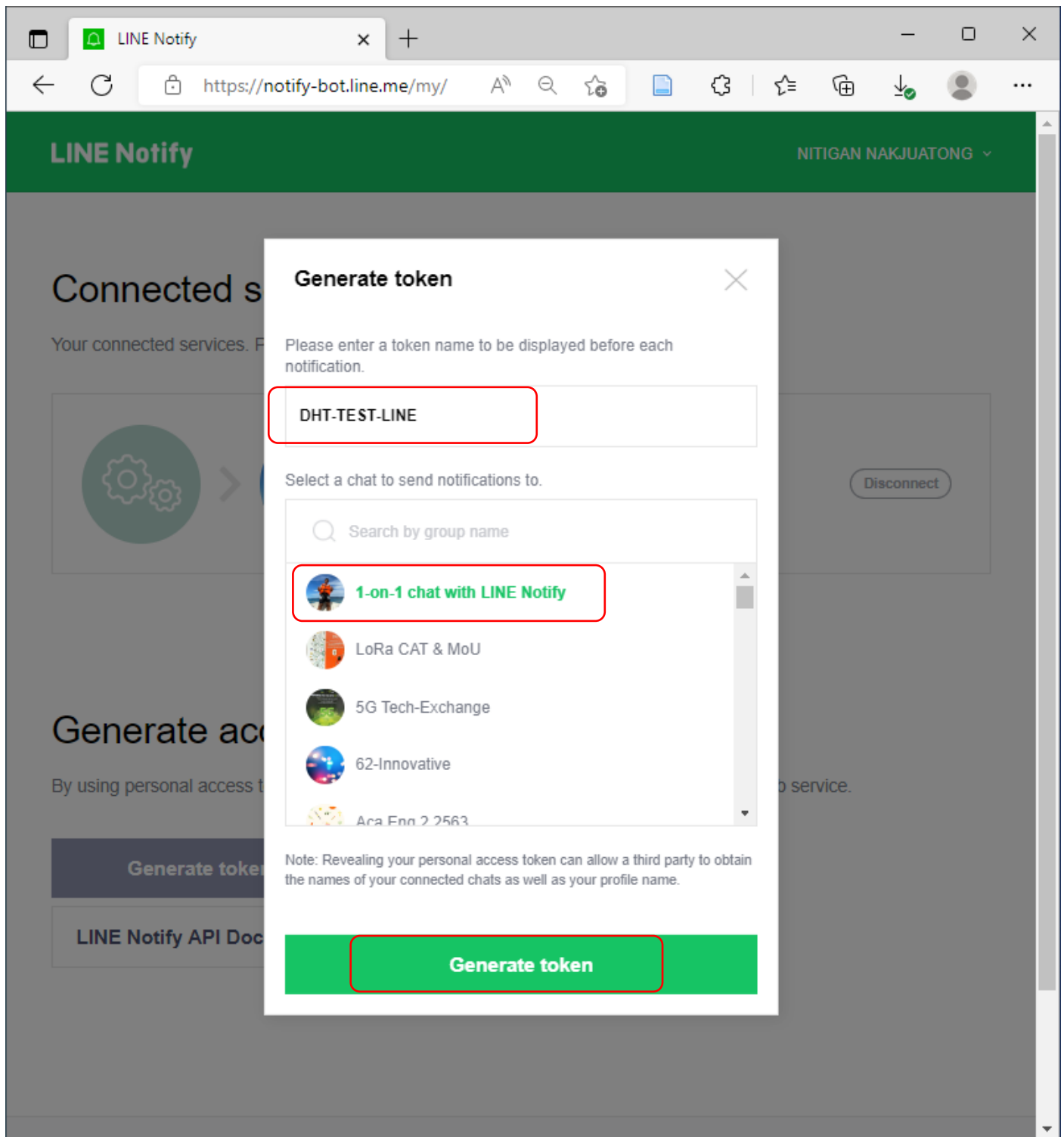
4. Go to My page



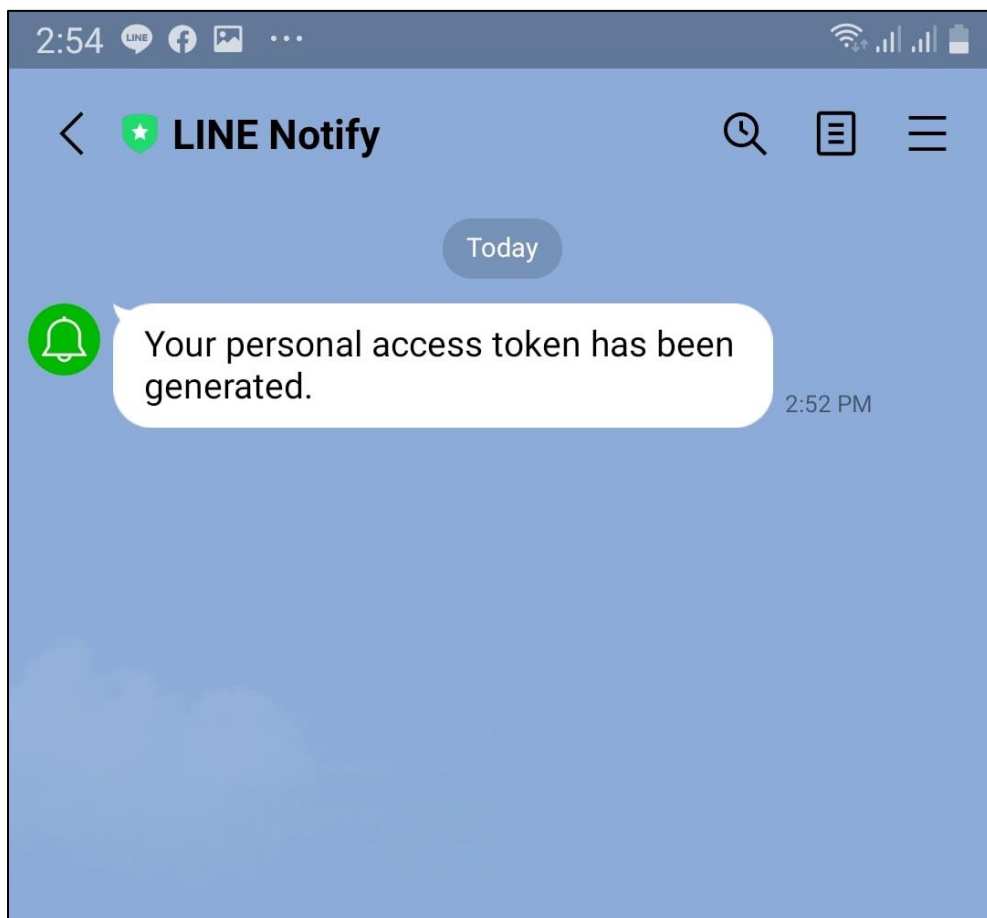
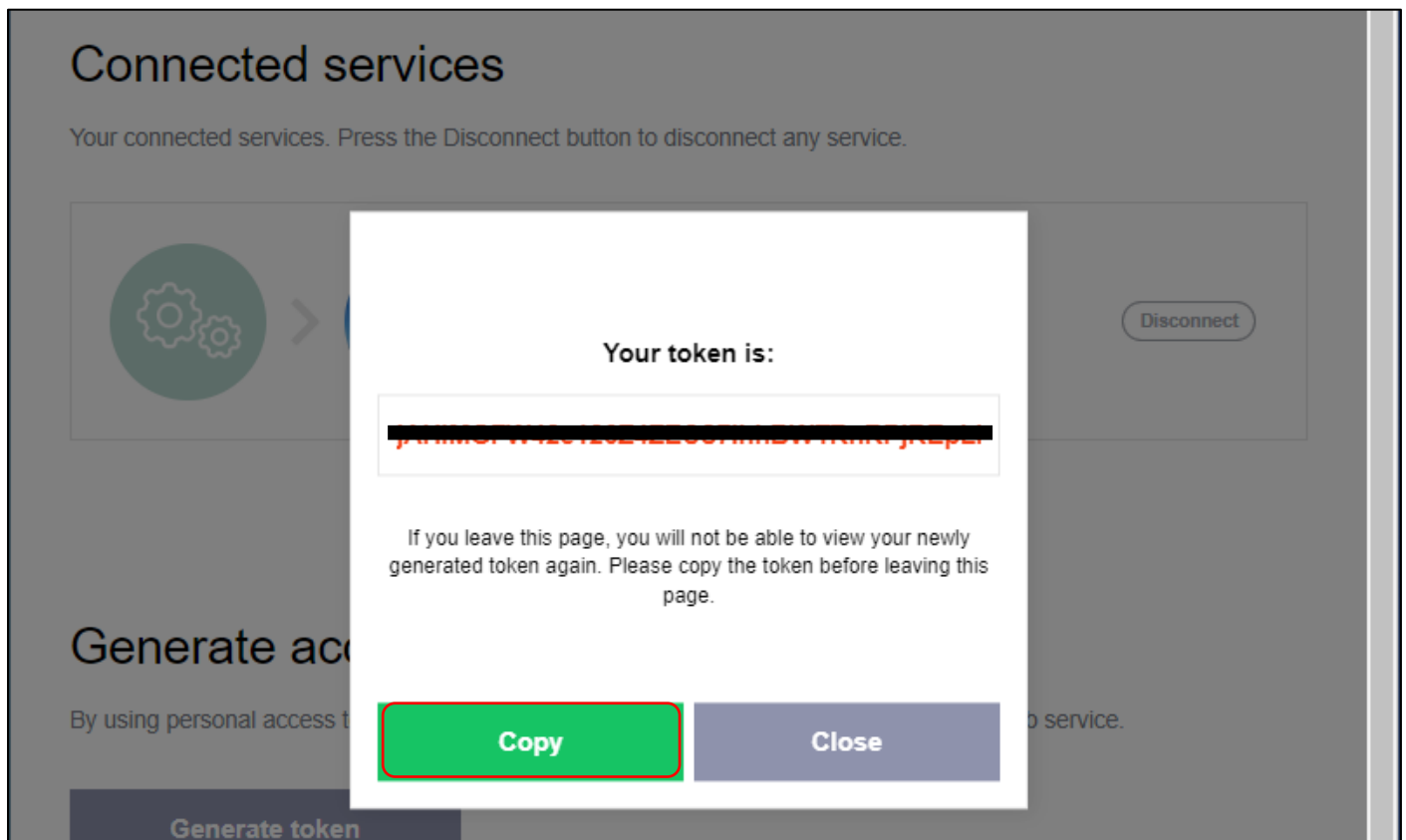
5. Generate TOKEN



6. Enter name of Notify and select Chat (Test with 1-on-1)

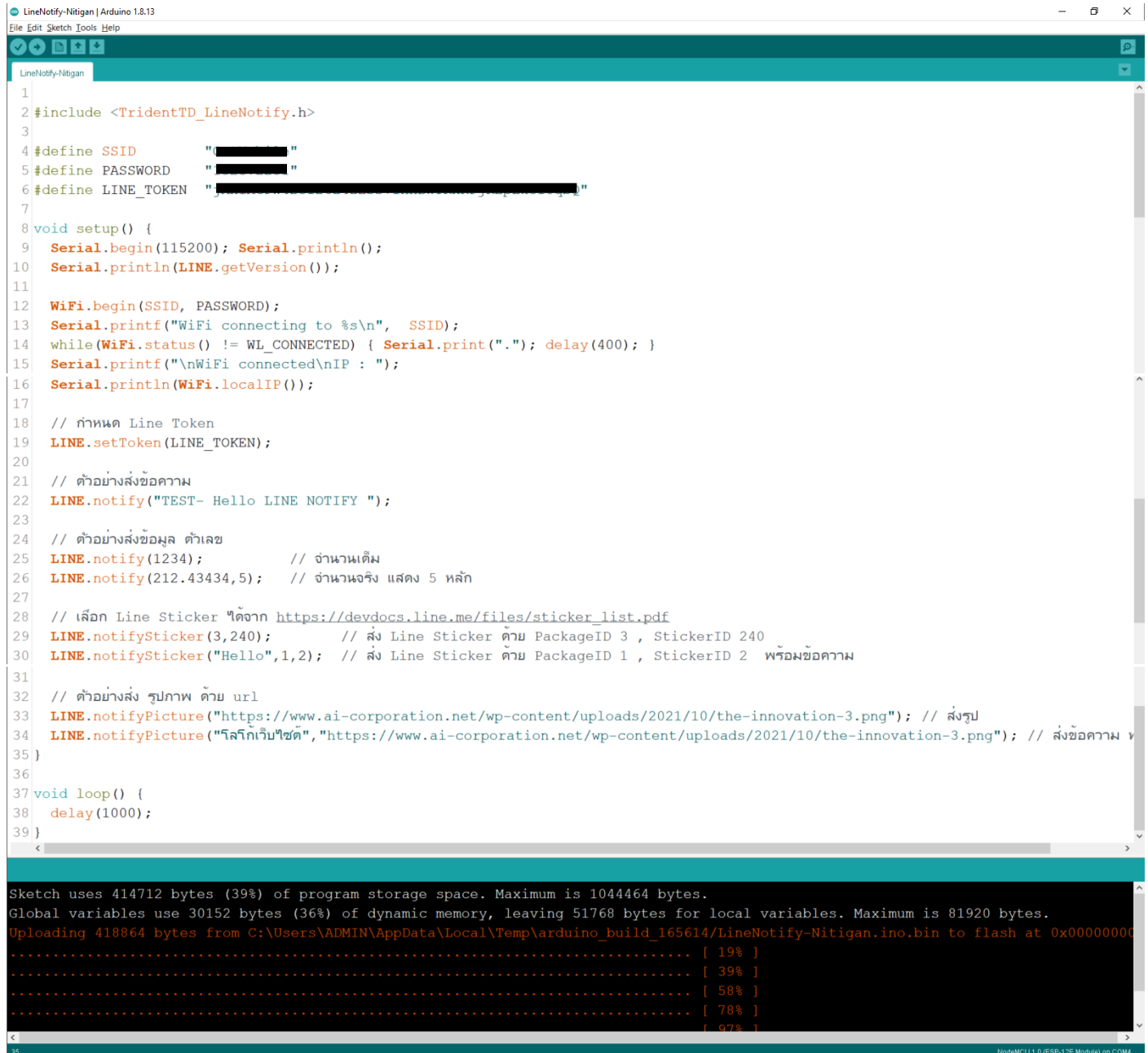


7. Get TOKEN and COPY with txt file.



Step of LINE Notify with Arduino IDE

1. Download Library TridentTD_LineNotify → https://github.com/TridentTD/TridentTD_LineNotify
2. Coding LineNotify.ino



The screenshot shows the Arduino IDE interface with a sketch named "LineNotify-Nitigan" open. The sketch code is as follows:

```
1
2#include <TridentTD_LineNotify.h>
3
4#define SSID      " "
5#define PASSWORD  " "
6#define LINE_TOKEN " "
7
8void setup() {
9  Serial.begin(115200); Serial.println();
10  Serial.println(LINE.getVersion());
11
12  WiFi.begin(SSID, PASSWORD);
13  Serial.printf("WiFi connecting to %s\n", SSID);
14  while(WiFi.status() != WL_CONNECTED) { Serial.print("."); delay(400); }
15  Serial.printf("\nWiFi connected\nIP : ");
16  Serial.println(WiFi.localIP());
17
18  // กำหนด Line Token
19  LINE.setToken(LINE_TOKEN);
20
21  // ตัวอย่างส่งข้อความ
22  LINE.notify("TEST- Hello LINE NOTIFY ");
23
24  // ตัวอย่างส่งข้อมูล ตัวเลข
25  LINE.notify(1234); // จำนวนเต็ม
26  LINE.notify(212.43434,5); // จำนวนจริง แสดง 5 หลัก
27
28  // เลือก Line Sticker ได้จาก https://devdocs.line.me/files/sticker_list.pdf
29  LINE.notifySticker(3,240); // ส่ง Line Sticker ด้วย PackageID 3 , StickerID 240
30  LINE.notifySticker("Hello",1,2); // ส่ง Line Sticker ด้วย PackageID 1 , StickerID 2 พร้อมข้อความ
31
32  // ตัวอย่างส่ง รูปภาพ ด้วย url
33  LINE.notifyPicture("https://www.ai-corporation.net/wp-content/uploads/2021/10/the-innovation-3.png"); // ส่งรูป
34  LINE.notifyPicture("ลิเกลิเกลิเกลิเก", "https://www.ai-corporation.net/wp-content/uploads/2021/10/the-innovation-3.png"); // ส่งข้อความ พร้อมรูป
35}
36
37void loop() {
38  delay(1000);
39}
```

Below the code editor, the IDE shows the upload progress and memory usage:

```
Sketch uses 414712 bytes (39%) of program storage space. Maximum is 1044464 bytes.
Global variables use 30152 bytes (36%) of dynamic memory, leaving 51768 bytes for local variables. Maximum is 81920 bytes.
Uploading 418864 bytes from C:\Users\ADMIN\AppData\Local\Temp\arduino_build_165614\LineNotify-Nitigan.ino.bin to flash at 0x00000000
..... [ 19% ]
..... [ 39% ]
..... [ 58% ]
..... [ 78% ]
..... [ 97% ]
```

The status bar at the bottom indicates "NodeMCU 1.0 (ESP-12E Module) on COM4".

Chats ▾



Q Search



LINE Notify

15:03

LINE Notify sent a photo.



Home



Chats



Voom



TODAY



Settings

LINE Notify



Today



Your personal access token has been generated.

14:52



DHT-TEST-LINE: TEST- Hello LINE NOTIFY

15:03

DHT-TEST-LINE: 1234

15:03

DHT-TEST-LINE: 212.43434

15:03

DHT-TEST-LINE:

15:03



15:03

DHT-TEST-LINE: Hello

15:03



15:03

DHT-TEST-LINE:

15:03



The Invention

จุดไฟความคิดสร้างสรรค์ในตัวคุณ

15:03

DHT-TEST-LINE: โล โก้เว็บไซด์

15:03



The Invention

จุดไฟความคิดสร้างสรรค์ในตัวคุณ

15:03



Aa

