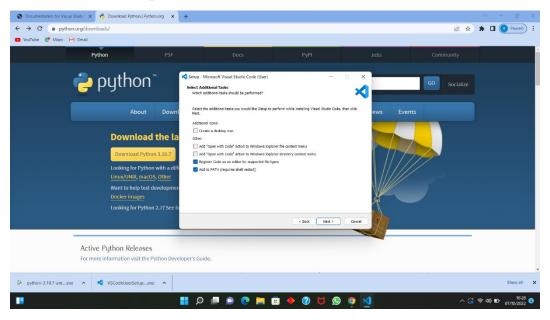
Nama : Muhamad Rafly Aditya

NIM : 3332200090

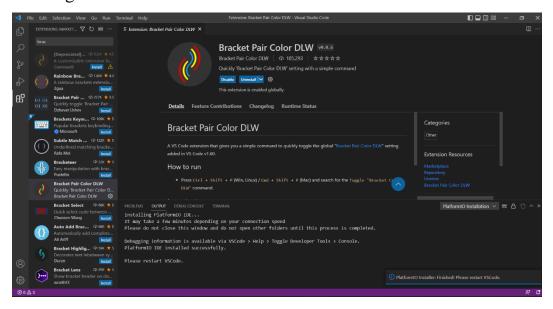
Mata Kuliah: Sistem Embedded

Tugas 3

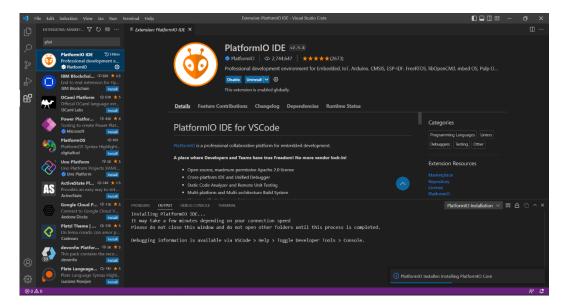
## 1. Mendoenload Aplikasi Visual Studio Code



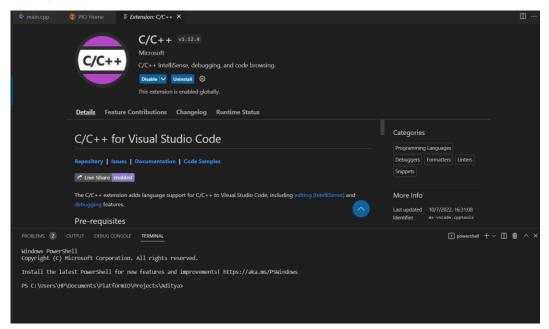
## 2. Menginstal Bracket Pair Color



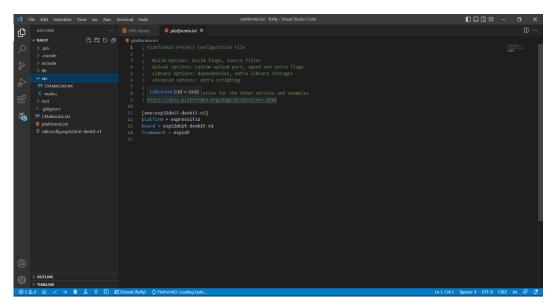
# 3. Menginstall PlatformIO IDE



4. Menginstall C/C++



5. Membuat File pada Visual Studio Code



## 6. Membuat Listing Code pada Visual Code

```
#include <ESP8266WiFi.h>

#include <ESP8266WiFi.h</code>

#include <ESP8266W
```

```
// turns the GPIOs on and off
if (header.indexOf("GET /1/on") >= 0) {
    Serial.println("RLONO1");
    outputIState = "on";
    digitalWrite(output, HTGH);
} else if (header.indexOf("GET /1/off") >= 0) {
    //serial.println("GIOS off");
    serial.println("RLOPO1");
    outputIState = "off";

    digitalWrite(output, LON);
}

// Display the HTML web page
client.println("<lODCTYPE html><");
    client.println("KloCTYPE html><");
    client.println("KloHodY-weta name=\"viewport\" content=\"width=device-width, initial-scale=1\">");
    client.println("AlonoTYPE html>
// Display the HTML web page
client.println("AlonoTYPE html>*");
    client.println("AlonoTYPE html>*");

client.println("AlonoTYPE html>*");

client.println("AlonoTYPE html>*");

client.println("AlonoTYPE html font-family: Helvetica; display: inline-block; margin: opx auto; text-align: center;}");

client.println("AlonoTYPE html font-family: Helvetica; display: inline-block; margin: opx auto; text-align: center;}");

client.println("text-decoration: none; font-size: 30px; margin: 2px; cursor: pointer;}");

client.println("text-decoration: none; font-size: 30px; margin: 2px; cursor: pointer;}");

client.println("button { background-color: #77878A; 
// Style>
// Style></
```

## 7. Running Succes

