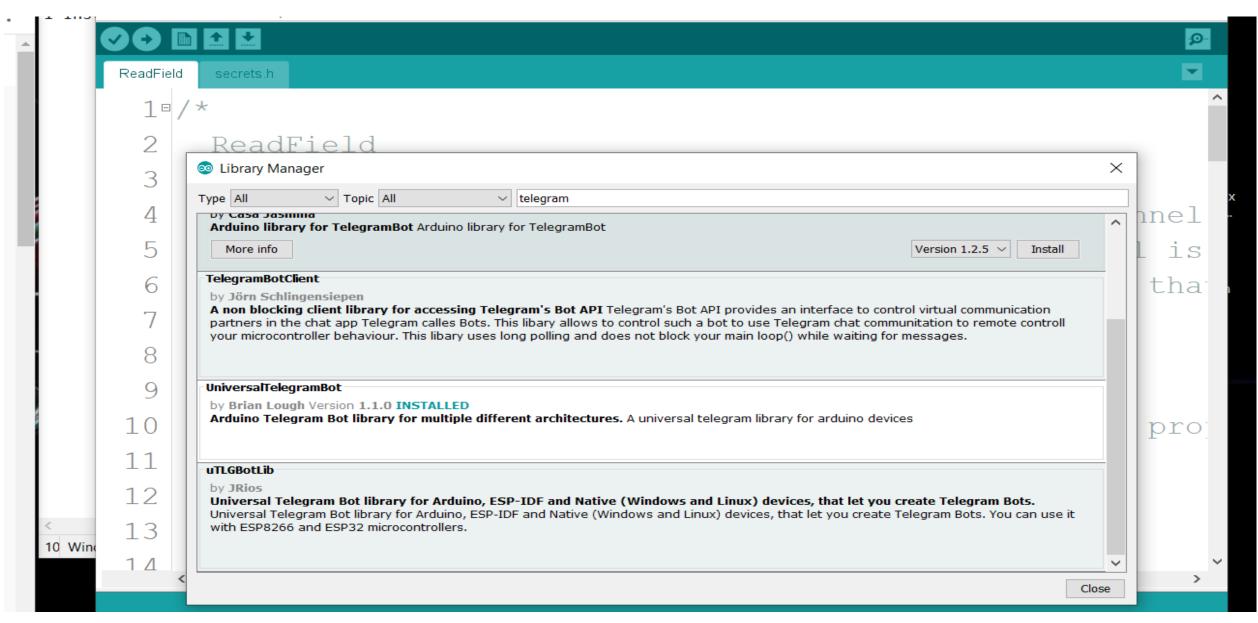
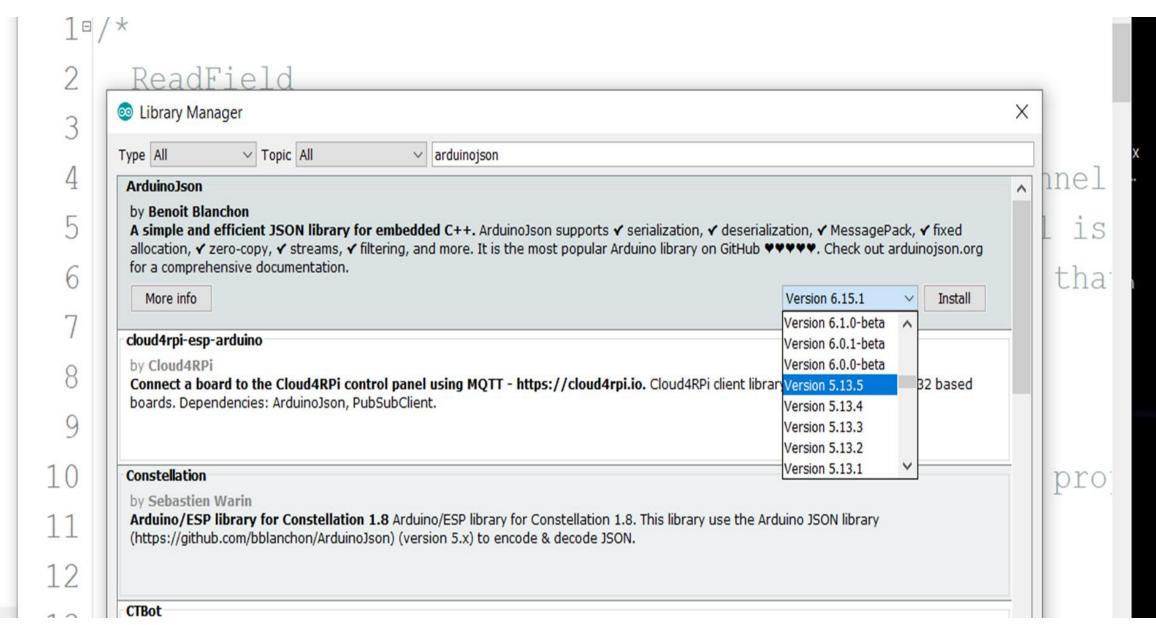


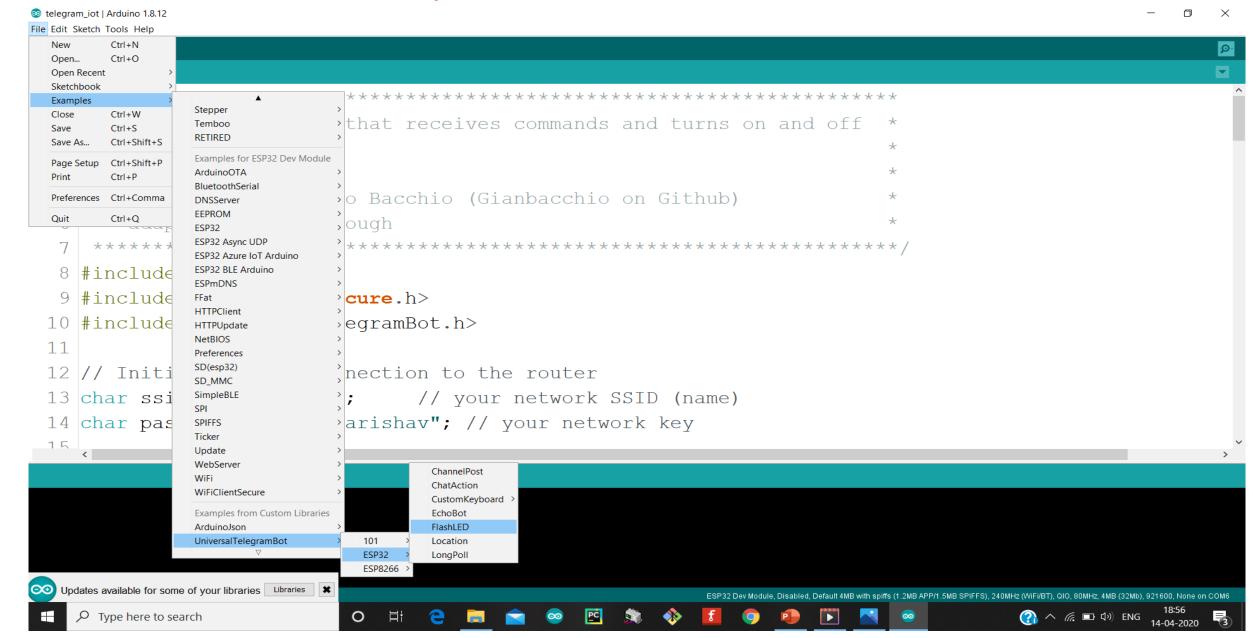
Installation of telegram library



Installation of arduinojson library (Verson 5.13.5)

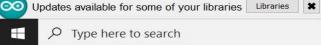


Example in Arduino IDE



Edit in program

```
otelegram iot | Arduino 1.8.12
File Edit Sketch Tools Help
telegram iot
10 #include <UniversalTelegramBot.h>
11
12 // Initialize Wifi connection to the router
14 char password[] = " "; // your network key
15
16 // Initialize Telegram BOT
17 #define BOTtoken "7. 36:AAF
                                                                 // your Bot Token (Get from Bo
18
19 WiFiClientSecure client;
20 UniversalTelegramBot bot (BOTtoken, client);
21
22 int Bot mtbs = 1000; //mean time between scan messages
 23 long Bot lasttime; //last time messages' scan has been done
 24 bool Start = false;
```































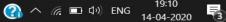






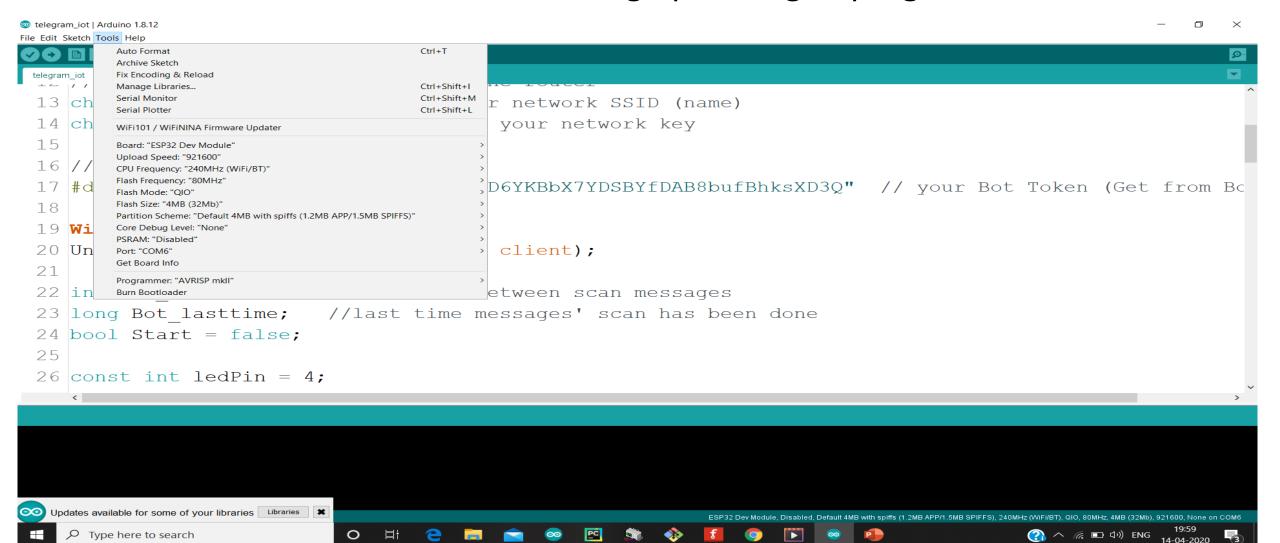






Program Uploading

Press the BOOT button of ESP32 during uploading of program



Telegram setting

