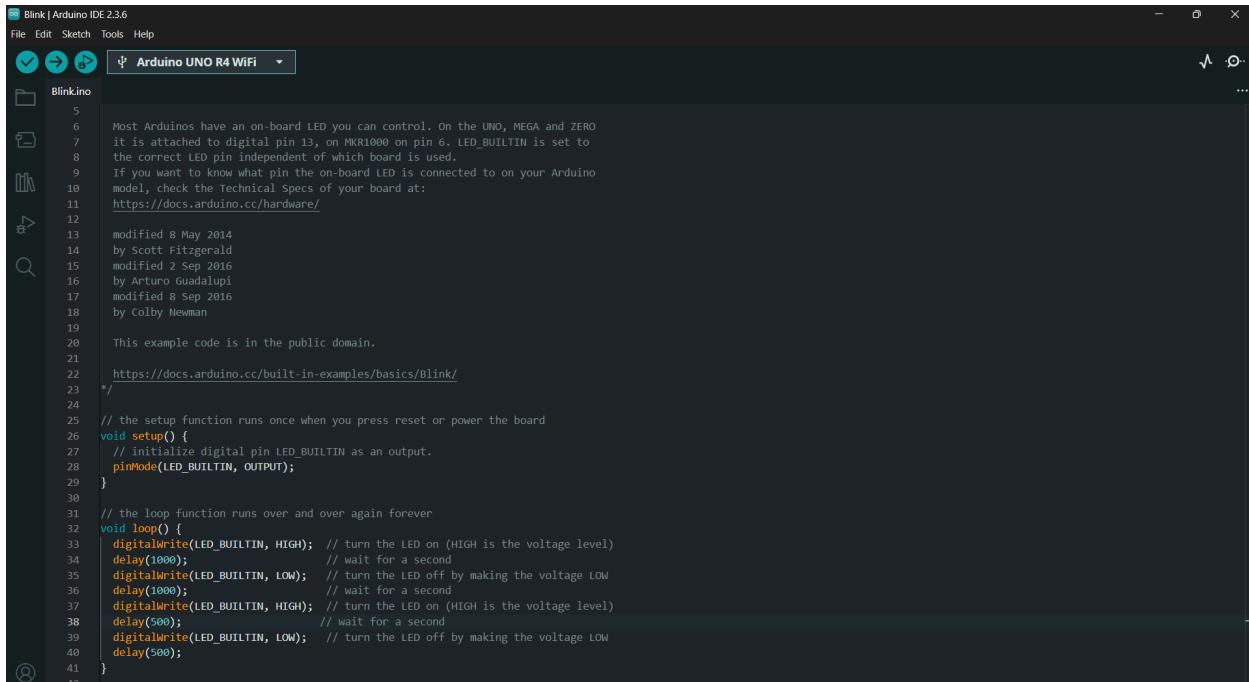


Getting Started with Arduino UNO R4 WiFi & IDE



The screenshot shows the Arduino IDE 2.3.6 interface with the title bar "Blink | Arduino IDE 2.3.6". The toolbar includes File, Edit, Sketch, Tools, Help, and a connection status icon. The board selector dropdown is set to "Arduino Uno R4 WiFi". The left sidebar shows a file tree with "Blink.ino" selected. The main code editor displays the following code:

```
5 Most Arduinos have an on-board LED you can control. On the UNO, MEGA and ZERO
6 it is attached to digital pin 13, on MKR1000 on pin 6. LED_BUILTIN is set to
7 the correct LED pin independent of which board is used.
8 If you want to know what pin the on-board LED is connected to on your Arduino
9 model, check the Technical Specs of your board at:
10 https://docs.arduino.cc/hardware/
11
12 modified 8 May 2014
13 by Scott Fitzgerald
14 modified 2 Sep 2016
15 by Arturo Guadalupi
16 modified 8 Sep 2016
17 by colby Newman
18
19 This example code is in the public domain.
20
21 https://docs.arduino.cc/built-in-examples/basics/Blink/
22 */
23
24 // the setup function runs once when you press reset or power the board
25 void setup() {
26   // initialize digital pin LED_BUILTIN as an output.
27   pinMode(LED_BUILTIN, OUTPUT);
28 }
29
30 // the loop function runs over and over again forever
31 void loop() {
32   digitalWrite(LED_BUILTIN, HIGH); // turn the LED on (HIGH is the voltage level)
33   delay(1000); // wait for a second
34   digitalWrite(LED_BUILTIN, LOW); // turn the LED off by making the voltage LOW
35   delay(1000); // wait for a second
36   digitalWrite(LED_BUILTIN, HIGH); // turn the LED on (HIGH is the voltage level)
37   delay(500); // wait for a second
38   digitalWrite(LED_BUILTIN, LOW); // turn the LED off by making the voltage LOW
39   delay(500);
40 }
41 }
```

I had no issues installing the IDE, all of its supporting drivers, or running the program.