

sketch.ino diagram.json libraries.txt Library Manager

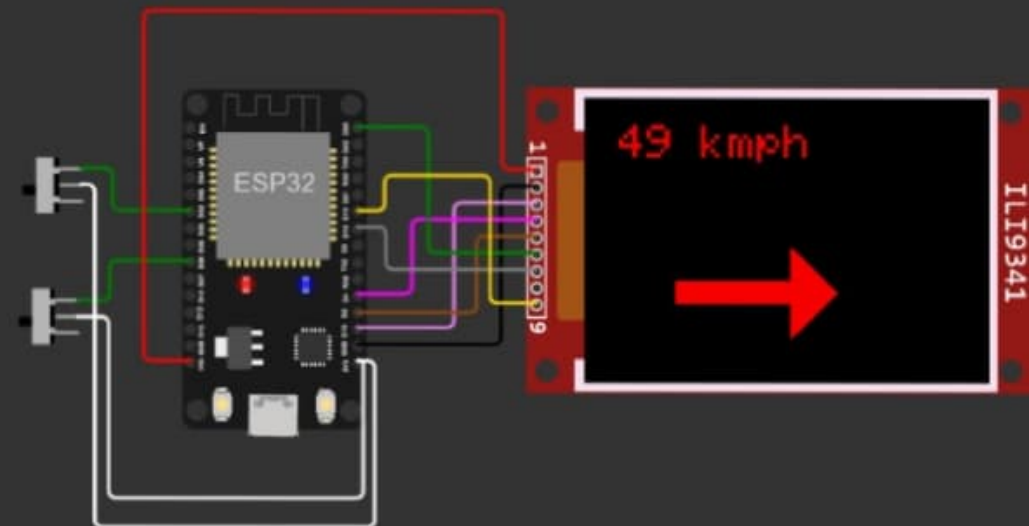
```

1 #include <iostream>
2 #include <string>
3 #include <vector>
4 #include <map>
5 #include <queue>
6
7 const int GREEN_TIME = 30;
8 const int YELLOW_TIME = 5;
9
10 #define RED_TIME 30
11 #define YELLOW_TIME 5
12
13 Adaptor
14
15 String
16 String
17
18 int s
19 int h
20
21 int u
22
23 String
24 {
25     s
26     return s;
27 }
28
29 String stringSplitter1(String fullString, char delimiter='$')
30 {
31     String returnString = "";
32     for(int i = 0; i<fullString.length();i++) {
33         char c = fullString[i];
34         if(delimiter==c)

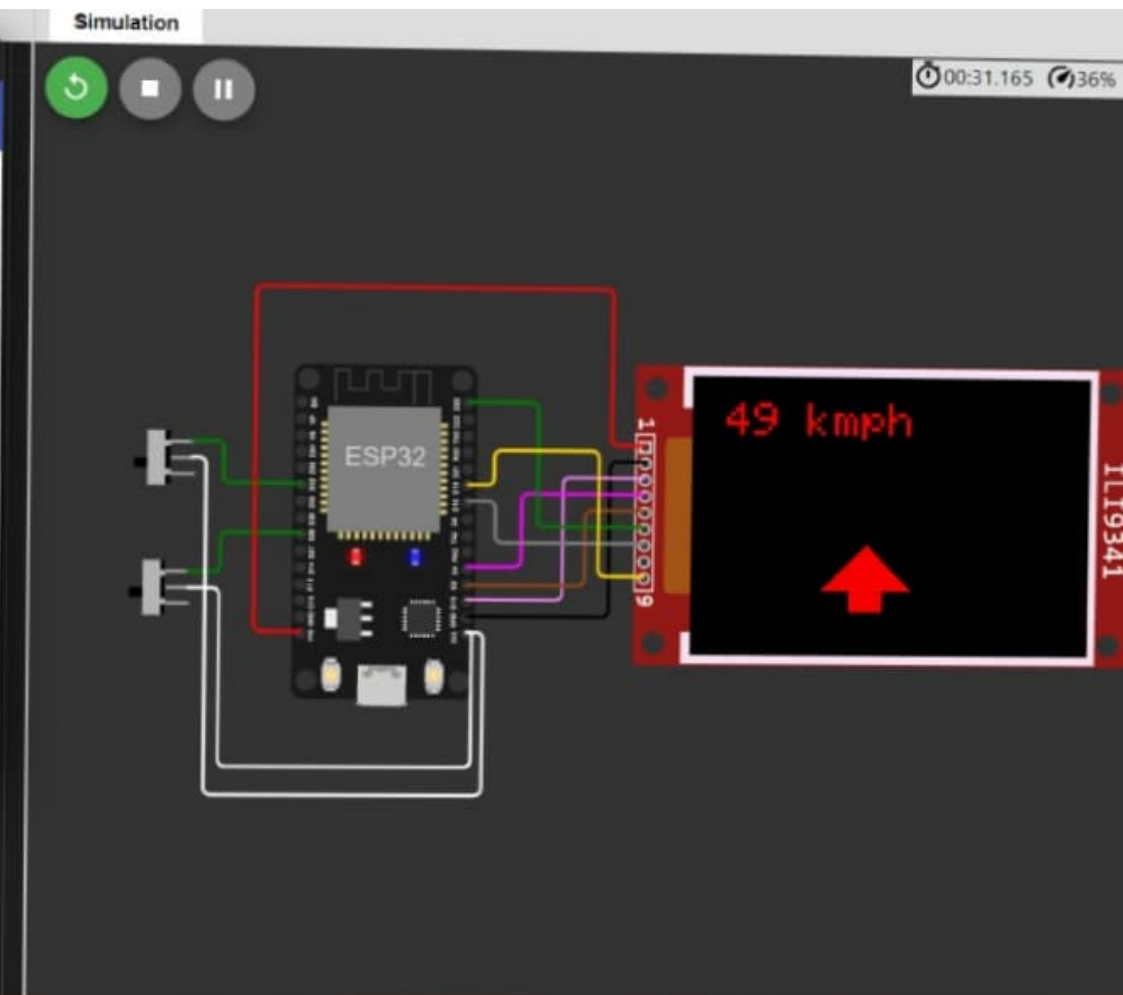
```

Simulation

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```
1 #incl
2 #incl
3 #incl
4 #incl
5 #incl
6
7 const
8 const
9
10 #defi
11 #defi
12 Adafr
13
14 String
15 String
16
17 int s
18 int h
19
20 int u
21
22 String
23 {
24   s
25   rev
26 }
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28 String stringSplitter1(String fullString,char delimiter='$')
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```



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2 #include
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6
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8 const
9
10 #define
11 #define
12 Adafruit
13
14 String
15 String
16
17 int s
18 int h
19
20 int u
21
22 String
23 {
24 S
25 r
26 }
27
28 String stringSplitter1(String fullString,char delimiter='\$')
29 {
30 String returnString = "";
31 for(int i = 0; i<fullString.length();i++) {
32 char c = fullString[i];

