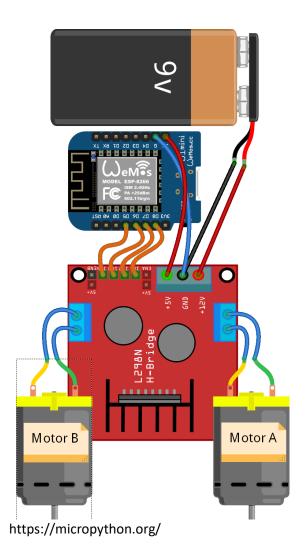
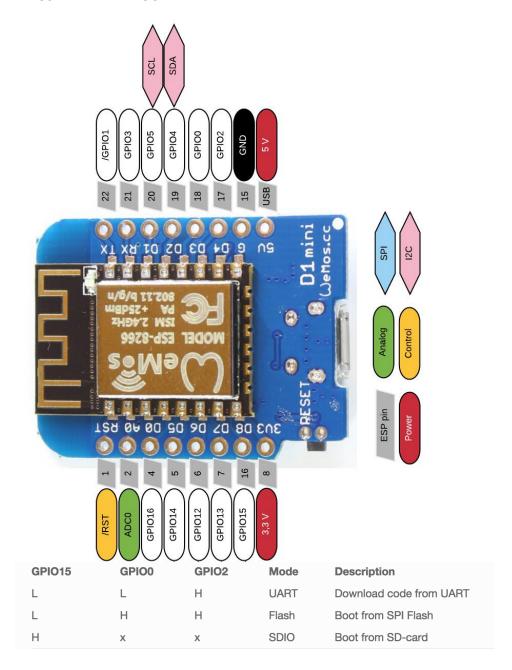


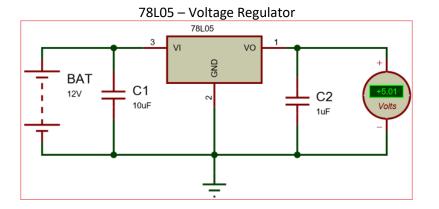
## moving around



```
import os, gc, micropython, machine, time
   # Get it from https://github.com/jpedrodias/MicroPython
   class Motor():
     def init (self, EN1, EN2):
       self.EN1 = machine.Pin(EN1, mode=machine.Pin.OUT, value=0)
       self.EN1 = machine.Pin(EN2, mode=machine.Pin.OUT, value=0)
     def forward(self):
       self.EN1.value(1)
       self.EN2.value(∅)
10
11
     def backward(self):
       self.EN1.value(∅)
12
13
       self.EN2.value(1)
     def stop(self):
14
15
       self.EN1.value(∅)
       self.EN2.value(∅)
16
   # End class Motor
18
   motor1 = Motor(13, 15) # D7 = 13, D8 = 15
   motor2 = Motor(14, 12) # D5 = 14, D6 = 12
21
   motor1.forward()
23 time.sleep ms(500)
   motor1.stop()
25
```

## WEMOS D1 MINI - PINOUT





## L298N DUAL H BRIDGE DC STEPPER MOTOR CONTROLLER MODULE

