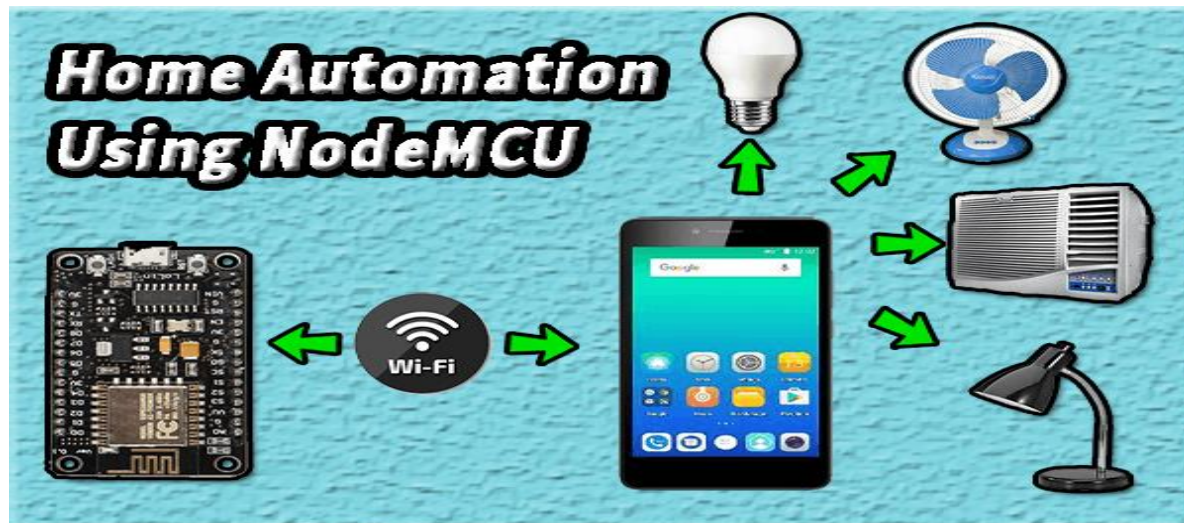


# IoT Smart Light



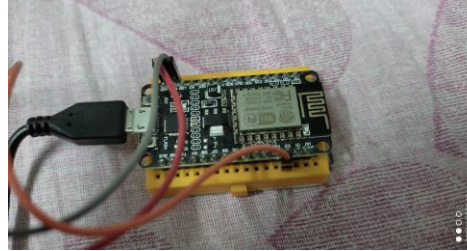
# Summary

This project is a part of home automation. Here light is controlled by NodeMCU(ESP8266) and NodeMCU controlled by and any kind of device which is connected with same network. Here created a server in nodemcu and a webpage to control the light.

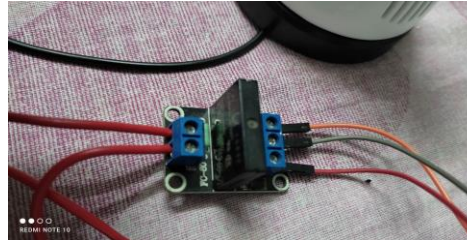


# Hardware

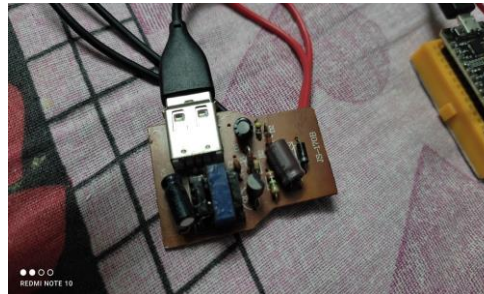
NodeMCU(ESP8266)



220v Relay



Power supply 220v to 5v



Light, wire



# Programming Language

- C , C++
- HTML
- CSS



# Project Overview



# Reference Links

- [https://www.youtube.com/watch?v=dWM4p\\_KaTHY](https://www.youtube.com/watch?v=dWM4p_KaTHY)
- <https://www.youtube.com/watch?v=flMMHHCNkQE>
- <https://www.electronics-lab.com/project/home-automation-using-nodemcu-esp8266-board/>



# Thank You

