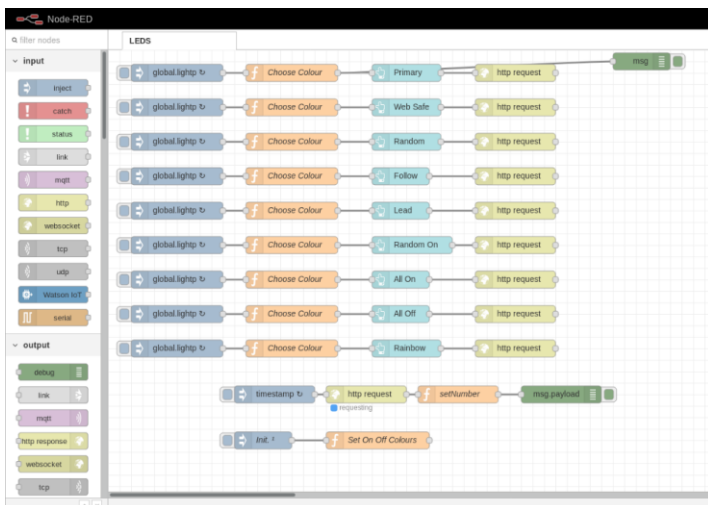




A technology group focused on single board computers, and other microcontrollers such as the ESP8266, and Arduino.

We meet twice a month, presenting on such topics as: PHP & SQLite, IP Cameras, Power over Ethernet, Jupyter & Python, FlightRadar24 for the Pi, Node-Red and the ESP8266, etc.

See more at [vicpimakers.ca](http://vicpimakers.ca) Our meetup page lists our upcoming meetings: [meetup.com/Victoria-Raspberry-PiMakers-And-Others/events/](https://www.meetup.com/Victoria-Raspberry-PiMakers-And-Others/events/)



### Next Meeting:

October 27, 2018

ESP8266 Web Controlled LEDs  
(part 2)

10:00am - Camosun College  
Tec 177

In part 1, we covered programming Neopixel LEDs driven by the ESP8266 using a Web Interface. In Part2, we'll harden the installation by adding TLS/SSL and IPv6 support via NodeRed running on a Pi.