Pi4J Led on and off

http://pi4j.com/

http://pi4j.com/install.html

http://pi4j.com/download.html

http://pi4j.com/download.html#Direct_Download

https://github.com/Pi4J/pi4j

http://pi4j.com/install.html#WiringPi_Native_Library

http://pi4j.com/pin-numbering-scheme.html

http://pi4j.com/example/control.html

https://github.com/mchandler/pi4led

http://pi4j.com/pins/model-b-plus.html

http://wiringpi.com/pins/

http://pi4j.com/pins/model-3b-rev1.html

https://www.youtube.com/watch?v=29va8L2LMfl

https://www.youtube.com/watch?v=qUj0cjGREJ8

http://www.ramkitech.com/2015/11/iot-remotely-control-led-in-raspberry.html

https://github.com/ramkicse/PiLED

https://www.slideshare.net/savageautomate/pi4j-savagedevoxx

http://pi4j.com/example/control.html

Below circuit consist of light on/off and DHT22 sensor.



