**SECOND LAB IA**

**http://arduino.esp8266.com/stable/package\_esp8266com\_index.json**

1. LDR (Light Dependent Resistor) / Light Sensor.
2. Interfacing Servo Motor with the Arduino.
3. Detecting obstacle with IR sensor and Node MCU ESP8266.
4. Controlling led using a Node MCU Esp8266 Microcontroller.
5. Ultrasonic Sensor.