

ESP32 with ADS1115 external ADC:

<https://microcontrollerslab.com/ads1115-external-adc-with-esp32/>

ESP32 with Python:

<https://circuitdigest.com/microcontroller-projects/arduino-python-tutorial>

<https://www.electronicshub.org/controlling-arduino-led-python/>

<https://www.hackster.io/smart-tech/programming-arduino-using-python-f3d2c0>

ESP32 with plot data:

<http://arduino-er.blogspot.com/2015/04/python-to-plot-graph-of-serial-data.html>

ESP32 with GUI python

<https://github.com/jvfdev/ArduinoPythonCom>

<https://github.com/Pi4IoT/Gauge-Python-Arduino>

ESP32 with MPU6050/MPU9250

<http://www.esp32learning.com/code/esp32-and-mpu-9250-sensor-example.php>

ESP32 - datalogging & plotting

<https://makersportal.com/blog/2018/2/25/python-datalogger-reading-the-serial-output-from-arduino-to-analyze-data-using-pyserial>

ESP32 with MPU Gui

<https://github.com/mattzzw/Arduino-mpu6050>

ESP8266 energy measurement:

<https://www.instructables.com/id/Arduino-Energy-Meter-V20/>