**OVERVIEW**

This guide is part of a series of guides that cover the basics of using Adafruit IO. It will show you how to send temperature and humidity values wirelessly to Adafruit IO from a DHT22 sensor.

If you haven't worked your way through the Adafruit IO feed and dashboard basics guides, you should do that before continuing with this guide so you have a basic understanding of Adafruit IO.

* [Adafruit IO Basics: Feeds](https://learn.adafruit.com/adafruit-io-basics-feeds)
* [Adafruit IO Basics: Dashboards](https://learn.adafruit.com/adafruit-io-basics-dashboards)

You should go through the setup guides associated with your selected set of hardware, and make sure you have internet connectivity with the device before continuing. The following links will take you to the guides for your selected platform.

* [Adafruit Feather HUZZAH ESP8266 Setup Guide](https://learn.adafruit.com/adafruit-io-basics-esp8266-arduino)

If you have went through all of the prerequisites for your selected hardware, you are now ready to move on to the Adafruit IO setup steps that are common between all of the hardware choices for this project. Let's get started!