# **W2**

### Matplotlib

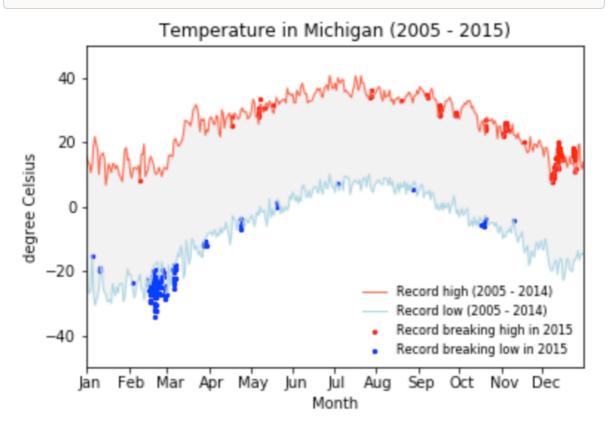
### Three layers:

- 1. Scripting layer →pyplot
- 2. Artist layer primitives, collections, containers
- 3. Backend layer

## Assignment:

#### Title

Temperature in Michigan (2005 - 2015)



Describe how your visual leverages the guidelines of effective visual design outlined in module one of this course.

- 1. Clear image without unnecessary lines and notations.
- 2. Limited the range of Y-axis to suit the data's boundary.
- 3. Used different and familiar colors to mark max and low temperatures.