**HW 6: WeatherPy Three Observations**

1. According to the Latitude vs. Temperature scatter plot, the temperature becomes warmer as we approach the equator. And as expected, the weather becomes colder the farther the city is away from the equator.
2. Since there is a cluster of data points in the Latitude vs. Humidity graph, there is no clear relationship between the two variables. It appears that the majority of the cities have 80-100 % humidity.
3. Again, it’s difficult to tell whether there is a correlation between Latitude and Cloudiness for the same reason as above. A lot of cities seem to have either an 80 and 90% cloudiness