## 6.3.2 Plot Latitude vs. Humidity

**Great** job on the first scatter plot! Now, you need to create a scatter plot that compares the latitude vs. the humidity.

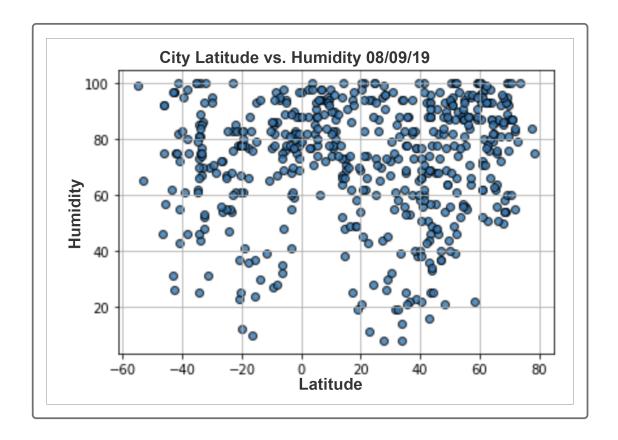
We can repurpose our code for the maximum temperature scatter plot and create a scatter plot for the latitude versus humidity.



In addition to changing the y-axis variable to "humidity," we need to change the title to "Humidity," and the y-axis label to "Humidity (%)."

In a new cell, add the following code and run the cell.

Our scatter plot will look like the following:



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